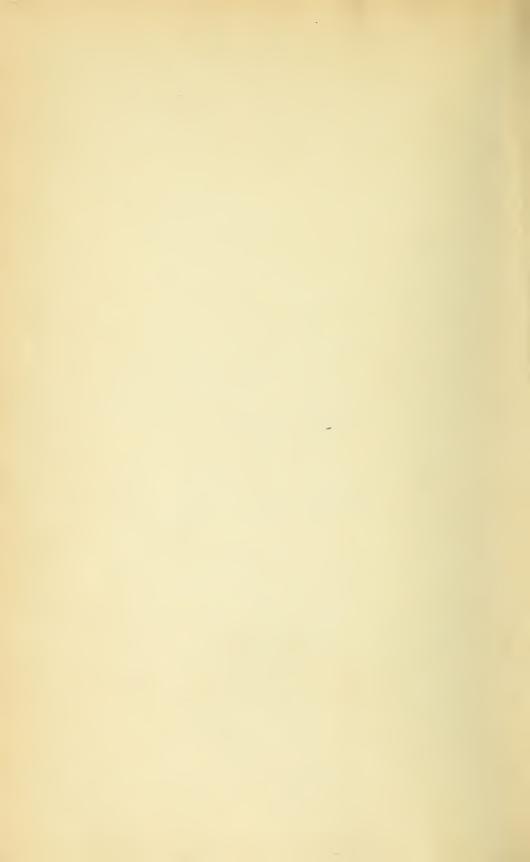


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ANNUAL REPORT

OF THE

# NORMAL, MODEL, HIGH

AND

# PUBLIC SCHOOLS

OF

ONTARIO,

FOR THE YEAR 1875.

WITH APPENDICES.

BY THE MINISTER OF EDUCATION.

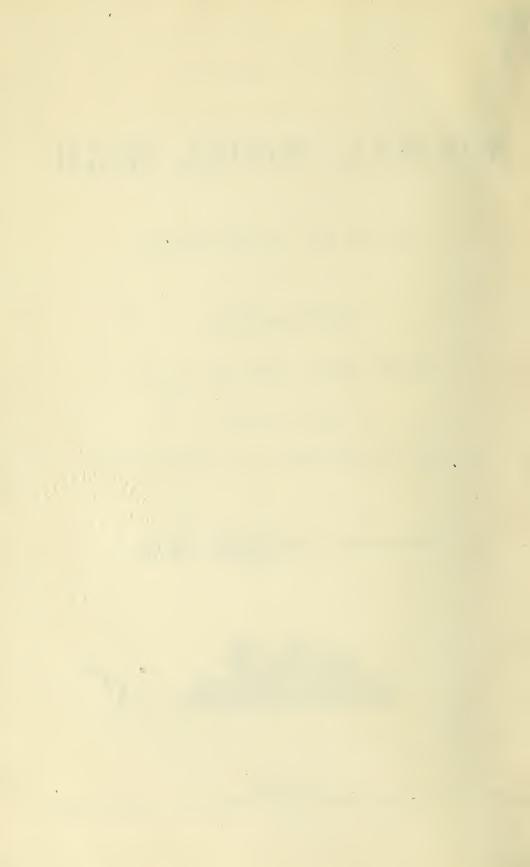
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### PART I.

# GENERAL REPORT

ON

EDUCATION IN ONTARIO.
1875.



#### ANNUAL REPORT

OF THE

# Mormal, Model, High and Public Schools

OF THE

# PROVINCE OF ONTARIO. FOR THE YEAR 1875.

#### PART I.-GENERAL REPORT.

To His Honour the Honourable D. A. Macdonald, Lieutenant-Governor of the Province of Ontario.

MAY IT PLEASE YOUR HONOUR,

I herewith present the Report of the Education Department on the condition of the Normal, Model, High and Public Schools of the Province of Ontario, for the year 1875.

I will now proceed to give a summary view of the condition of the High and Public Schools of Ontario, condensed from the Statistical Tables accompanying this Report:—

I.—TABLE A.—RECEIPTS AND EXPENDITURE OF PUBLIC SCHOOL MONEYS.

#### The Receipts.

1. The amount apportioned from the Legislative Grant was \$248,061—increase, \$3,128. The amount apportioned for the purchase of maps, apparatus, prize and library books was \$21,983—decrease, \$865. The principle of distribution is according to the average attendance and the time of keeping open the Schools of each Section.

2. The amount from County Municipal Assessment was \$758,467, showing an apparent

increase of \$151,928.

3. The amount available from *Trustees'* School Assessment was \$1,547,125—apparent decrease, \$61,312.

Note.—The apparent decrease of Trustees' School Assessments and increase of Municipal School Assessments is caused by some of the Municipal School Assessments having been reported in the wrong column for 1874, under the Trustees' School Assessment for that year. The increase under the two heads combined is \$90,616.

4. The amount from Clergy Reserves Moneys, and from other sources, applied to

School purposes in 1875, was \$789,816—increase, \$33,303.

5. The Total Receipts for all Public School purposes for the year 1875 amounted to \$3,365,454, showing an increase of \$126,182 over the total receipts of the preceding year. For the past three years the rate of increase has been—for 1873, \$437,094; for 1874, \$271,906; and for 1875, \$126,182.

6. The following table shows the progressive increase in the amounts levied by the Municipal and School Trustee Corporations, and also the yearly increase in the total receipts

since 1860.

	[1860. <sup>r</sup>	1861.	1862.	1863,	1864.	J 1865.	1866,	1867,	1868,	1869.	1870,	1871.	1872.	1873,	. 1874	1875.
County Mun. Ass'm't.	\$ 278693	\$ 278085	\$ 274471	\$ 287768	\$ 304382	\$ 308092	\$ 319154	\$ 351873	\$ 362375	\$ 372743	\$ 385284	\$ 492481	\$ 531391	601351	606538	7588467
Trustees' School As-																
sessment	556682	587297	620268	631755	659380	711197	760366	799708	855538	890834	ε951099	1027184	1232101	1439390	16 437	1547125
All other Receipts	488897	515897	501384	513362	520425	525711	528451	5 187	571419	563849	607981	604806	766778	926624	1024296	1059862
Total Receipts	1324272	1381279	1396123	1432885	1484187	1545000	1607971	1670335	1789332	1827426	1944364	2124471	2530270	2967365	3239271	3365454
Increase in Total Re-																
ceipts	14452	57006	14843	36762	51301	60813	62970	62364	118997	38093	116938	18010	405799	437094	271906	126182

#### The Expenditure.

1. The amount paid by trustees for salaries of teachers in 1875 was \$1,758,100—increase, \$110,349, and showing the tendency on the part of trustees to give teachers fairer remuneration. (See Table D. on Annual Salaries.)

2. For maps, globes, prize books and libraries, \$53,800, decrease \$1,188. The Legis-

lative aid given to trustees for these objects was \$21,983.

3. For sites and building of School-houses, \$702,330—increase, \$2,782.
4. For rents and repairs of School-houses, \$148,454—decrease, \$5,581.

5. For School-books, stationery, fuel, and other expenses, \$330,394—increase, \$21,386.

6. Total expenditure for all Public School purposes, \$2,993,080—increase, \$127,747.

7. Balance of School Moneys not paid at the end of the year when the returns were made, \$372,373—decrease, \$1,564.

# II.—TABLE B.—School Population, Ages of Pupils, Pupils Attending Public Schools, Average Attendance.

The Statute requires that the trustees' returns of School population shall include the entire number of children resident in their School Division; and it confers the equal right of attending the Schools upon all residents in such divisions, between the ages of five and twenty-one years.

i. The School population (comprising only children between the ages of five and sixteen

years) reported by trustees was 501,083—decrease, 10,520.

Note.—This is the result of a special census taken in December, 1875, and its correctness may be doubted.

2. The number of pupils between the ages of five and sixteen years attending the Schools, was 450,805—increase, 7,706. Number of pupils of other ages attending the Schools, 23,436—increase, 2,488. Total number of pupils attending the Schools, 474,241—increase, 10,194.

3. The number of boys attending the Schools, 250,430—increase, 6,224. The number

of girls attending the Schools, 223,811—increase, 3,970.

4. The ages of pupils are: 1,737, under five years of age; 246,689, between five and ten; 205,492, between eleven and sixteen; 20,323, between seventeen and twenty-one.

5. The number reported as not attending any School is 10,809—increase, 488. These were between the ages of seven and twelve years, which are the ages fixed by the Statute, during which all the children of a School Division should receive instruction in some School.

6. The average attendance, viz., the aggregate daily attendance divided by the legal

number of teaching days in the year, was 198,574—increase, 5,676.

The attention of trustees, parents and inspectors, is called to the non-attendance of some children, and the partial and irregular attendance of many. It is to be hoped that parents will be aroused to the performance of the duty which our common Christianity and patriotism alike, demand from them. Trustees and Inspectors should omit no effort in inciting parents to understand and fulfil their duty; and when persuasion, argument, and urgent appeals are powerless to move the parent, then it is imperative on trustees to give effect to the enactments of the law, and compel the attendance of the children.

#### III .- TABLE C .- NUMBER OF PUPILS IN THE DIFFERENT BRANCHES OF INSTRUCTION.

This Table has been rendered necessary in consequence of the system of classification of pupils which the new programme has introduced into the Public Schools. It shows the number of pupils which have been put back from the higher classes of the old system to the other classes under the new system. It also shows how efficient have been the County Inspectors in the discharge of this unpleasant part of their duties, in thus carefully examining and classifying, according to their attainments, the pupils in the various Schools.

#### IV.—Table D.—Religious Denominations, Certificates, Annual Salaries of TEACHERS.

- 1. Number of Teachers, Male and Female.—In the 4,834 Schools reported, 6,018 teachers have been employed—increase, 282; of whom 2,645 are male teachers—increase 44; and 3,373 are female teachers—increase, 238. It will thus be seen that there are about 700 more female than male teachers.
- 2. Religious Persuasions of Teachers.—Under this head there is little variation. teachers are reported to be of the following persuasions: Church of England, 945-increase, 21; Church of Rome, 726—increase, 34; Presbyterians (of different classes), 1,829—increase, 49; Methodists (of different classes), 1,884—increase, 111; Baptists (of different classes), 324—decrease, 4; Congregationalists, 80—increase, 11; Lutherans, 29; Quakers, 21; Christians and Disciples, 67; reported as Protestants, 52; Unitarians, 5; other persuasions, 48.

Of the 726 teachers of the Church of Rome, 516 are employed in the Public Schools,

and 210 are teachers of R. C. Separate Schools.

3. — Teachers' Certificates. — Total number of certificated or licensed teachers reported is 6,018—increase, 282; Provincial Certificates, 1st class, 236—increase, 21; 2nd class, 1,088 -increase, 231; County Board Certificates of the Old Standard, 1st class, 411—decrease, 153; 2nd class, 163—decrease, 252; 3rd class, 29—decrease, 27; New County Board, 3rd class Certificates, 3,552—increase, 483; Interim Certificates, 539.

- 4. Number of Schools which have more than one teacher, 620—increase, 106.
  5. Annual Salaries of Teachers.—The highest salary paid to a male teacher in a County, \$800—the lowest, \$120; in a City, the highest, \$1,000—the lowest, \$400; in a Town, the highest, \$1,000—the lowest, \$300. The average salary of male teachers in Counties was \$361-of female teachers, \$236; in Cities, of male teachers, \$728-of female teachers, \$295; in Towns, of male teachers, \$564—of female teachers, \$267. The average increase of male teachers' salaries for the Province during 1875, is \$21 per male teacher, \$12 per female teacher, while for 1874 it was \$10 per male teacher; for females, \$7 per teacher.
- V.—TABLE E.—School Sections, School-Houses and Titles, School Visits, School LECTURES, SCHOOL EXAMINATIONS AND RECITATIONS, PRIZES, TIME OF KEEPING OPEN THE SCHOOLS, PRAYERS, &c.
- 1. The whole number of School Sections reported, 4,912—increase, 81, chiefly in new townships. The number of Schools reported as kept open is 4,834—increase, 76, these also mostly in new townships.

2. The increase in number of School-houses was 31. Of late years there has been a most

satisfactory decrease in the number of log-built School-houses, while stone, brick and frame School-houses have been substituted.

3. The whole number of School-houses reported is 4,858, of which 1,232 are brick, 492

stone, 2,117 frame, 1,017 log.

4. Titles to School Sites.—Freehold, 4590—increase, 82; Rented, 268—decrease, 51.

5. School Visits.—By Inspectors, 11,452—increase, 1,084; by Clergymen, 7,176—decrease, 3; by Municipal Councillors and Magistrates, 2,232—increase, 326; by Judges and Members of Parliament, 261—decrease, 64; by Trustees, 20,487—decrease, 699; by other persons, 43,862—increase, 2,889. Total School visits, 85,560—increase, 3,533. Trustees especially are bound to show zeal and interest in Public School education and by personal visits to the schools, and counsel to parents incite them to educate their children.

6. School Lectures. -- By Inspectors, 1,026—decrease, 848; by other persons, 210—

decrease, 113.

7. Time of Keeping the Schools Open.—The average time of keeping the Schools open.

including the holidays, was eleven months and eleven days in 1875.

8. Public School Examinations.—The whole number of Public School Examinations was 11,189—increase, 1,674; though less than two for each School. The law requires that there should be in each School a public quarterly examination, of which the teacher should give notice to trustees and parents of pupils, and to the School visitors (clergymen, magistrates, &c.,) resident in the School Sections. The time has now arrived when this requirement of the law should be insisted on and except in cases where sufficient reasons are shown, the apportionment of the School Fund must be withheld from the Schools in which this provision of the law is violated. Such examinations being tests of efficiency on the part of teachers, and of progress on the part of pupils, cannot fail to produce beneficial effects on Public Schools.

9. The number of Schools holding Public Recitations of prose or poetry by the pupils was 3,119—increase, 262. This exercise tends to promote improvement in reading, spelling and speaking; and the more agreeable and attractive such exercises, as well as School examina-

tions, can be made, the more rapid and successful will School progress become.

10. School Prizes and Merit Cards.—The number of Schools in which prizes are reported as having been distributed to reward and encourage meritorious pupils is 1,888—increase, 4.

11. Prayers and Ten Commandments.—Of the 4,834 Schools reported, the daily exercises were opened and closed with prayers in 4,014 of them—decrease 19; and the Ten Commandments were taught in 3,009—decrease 158. The law provides that "no child can be compelled to be present at religious instruction, reading or exercise, against the wish of his parents or guardians expressed in writing." The Department submits forms of prayer, and makes recommendations on the subject, but compliance with its recommendations are altogether voluntary, In 4,014, out of 4,834 Schools, religious exercises of this kind are voluntarily practised.

12. Maps, Globes, and other apparatus.—The maps and globes, and most of the other apparatus used in schools, are now manufactured in Ontario. Blackboards are used in 4,834 (or all) the Schools—increase 181; globes are used in 2,078 Schools—increase 311; maps are used in 4,499 Schools—increase 42. Total number of maps used in Schools, 35,389—

increase 1,553.

#### VI.—TABLE F.—ROMAN CATHOLIC SEPARATE SCHOOLS.

1. The number of Roman Catholic Separate Schools is 156-decrease during the

vear, 10

2. Receipts.—The amount apportioned and paid by the Chief Superintendent from the Legislative Grant to Separate Schools according to average attendance of pupils as compared with that at the Public Schools in the same Municipalities, was \$13,499—increase \$2,666. The amount apportioned and paid for the purchase of maps, prize books and libraries, upon the usual condition of an equal sum being provided from local sources, was \$954—increase, \$124. The amount of School rates from the supporters of Separate Schools, was \$50,690—decrease, \$3,368. The amount subscribed by supporters of Separate Schools, and from other sources, was \$25,482—increase, \$3,089. Total amount received from all sources was \$90,626—increase \$2,263.

3. Expenditure.—For payments of teachers, \$58,025—increase, \$6,881; for maps, prize books and libraries, \$2,261—decrease, \$171; for other School purposes, \$30,339—decrease, \$4,446.

4. Pupils.—The number of pupils reported as attending the Separate Schools was 22,673

—decrease, 113. Average attendance 11,774—decrease, 76.

5. The whole number of teachers employed in the Separate Schools was 210—decrease, 68; male teachers 79—decrease 13; female teachers, 131—decrease, 55.

6. The same table shows the branches taught in the Separate Schools, and the number of pupils in each branch; also the number of schools using maps, apparatus and black-boards.

7. According to the returns of the religious denominations of teachers, as given in Table D and noted previously, the number of Roman Catholic teachers of the Public Schools is 726, of whom 210 only are teachers in the Separate Schools. There were, therefore, 516 Roman Catholic teachers employed in the non-denominational Public Schools.

#### VII.—TABLE. G.—HIGH SCHOOLS, RECEIPTS AND EXPENDITURES, PUPILS' FEES.

Receipts.—The balances reported from the preceding year (that is, of moneys not paid out by the 31st December, 1875), were \$12,366—decrease, \$219. The amount received by the High School Boards from Legislative grant for the salaries of teachers, was \$76,042 increase, \$488. The amount of Legislative grant apportioned for maps, prize books, etc., was \$1,793—increase, \$472. The amount of Municipal Grants in support of High Schools was \$160,223—increase, 2,242. The amount received for pupils' fees was 17,990—decrease, Balances of the preceding year and other sources, \$79,601--increase, \$26,926. Total receipts, \$348,018—increase, \$49,057.

Expenditures.—For salaries of masters and teachers, \$184,752—increase, \$4,806; for building, rents and repairs, \$76,586—increase, \$12,901; for fuel, books and contingencies, \$66,600—increase, \$26,960; for maps prize books, apparatus and libraries, \$4,073—increase, \$750. Total expenditure for the year 1875, \$332,013—increase, \$45,419. Balances of

moneys not paid out at the end of the year, \$16,004—decrease, \$3,668.

Number of Pupils, 8,342—decrease, 471.

Number of Schools, 108.

#### VIII.—TABLE H.—HIGH SCHOOLS, NUMBER OF PUPILS IN THE VARIOUS BRANCHES, AND MISCELLANEOUS INFORMATION.

Table H shows both the subjects taught and the number of pupils in each subject in each of the High Schools, the names, university degree (or certificate) of the Head Masters,

and the number of masters employed in each School, &c.

No. of Pupils.—In English Grammar and Literature, 8,130; in Composition, 7,557; in Reading, Dictation and Elocution, 7,949; in Penmanship, 6,861; in Linear Drawing, 3,201; in Book-keeping, 3,403; in Arithmetic, 8,146; in Algebra, 7,038; in Geometry, 4,513; in Logic, 279; in Mensuration, 3,301; in History, 7,580; in Geography, 7,866; in Natural Philosophy, 2,134; in Chemistry, 1,924; in Natural History, 2,156; in Physiology, 1792; n French, 2,956; in German, 509; in Latin, 3,864; in Greek, 875; in Gymnastics and Drill, 536.

Of the School-houses, 65 were of brick, 23 stone, 18 frame and 1 concrete; 18 were rented or leased, the remainder freehold. Galt has the finest playground of any of the High Schools-it consists of 7 acres; Lindsay and Metcalfe, 6 acres; London, 5 acres; Barrie and Guelph, 4 acres. The other play-grounds vary in size, the smallest being only \( \frac{1}{8} \) of an acre -or one fourth of the minimum size required of the smallest Public School. The estimated value of each School-house and site varies from \$35,000 and \$30,000 (Toronto and Peter-

boro') down to \$600 (Berlin and Pakenham.)

64 High Schools were under Union High and Public School Boards; Kingston is the oldest High School in Ontario, dating from 1792; Cornwall, 1806; Brockville, 1818; Niagara, 1808; St. Catharines, 1828. 1938 maps were used in the 108 High Schools; 59 Schools use the Bible; in 95 there were daily prayers; 100 pupils matriculated at some University during 1875; 454 pupils entered mercantile life; 278 adopted agriculture as a pursuit; 326 joined the learned professions; 586 went to other occupations. Nearly all the Schools have now additional masters, when under the old system, a great majority of the

Schools had only one master. The position of the High Schools as an essential and integral part of our educational system, is becoming better understood. They constitute the necessary stepping-stone between the Public Schools and the University, and upon their efficiency depends the success of our efforts in opening the avenues of learning to every child in the Province, as well as in affording to each youth of ability the opportunity for the highest intellectual career. The High School is intended to meet in each county the requisites of higher education, just as the Public School in each section is established to furnish elementary instruction.

The Report of the Inspectors, Messrs. Buchan and Marling, will be found in Appendix A to this Report.

#### X.—TABLE K.—NORMAL AND MODEL SCHOOLS.

Table K contains three abstracts, the first of which gives the gross number of applications, the number that had been teachers before entering the Normal School, attendance of teachers in training, certificates, and other particulars respecting them during the twenty five years' existence of the Normal School; the second abstract gives the counties from whence these students have come; and the third gives the religious persuasion of these students.

Table K shows that of the 7,543 students admitted (out of 8,330 applicants) to the Normal School since the beginning, 3,653 of them had been teachers; and of those admitted, 3,790 were males, and 3,753 were females. Of the 3790 male candidates admitted, 2,509 of them had been teachers; of the 3,753 female candidates admitted, 1,144 of them had been teachers. The number admitted during the session of 1875 was 176. Of these, 87 were males, and 89 females. Of the male students admitted, 62 had been teachers; of the female students admitted, 32 had been teachers.

#### XI.—TABLE L.—OTHER EDUCATIONAL INSTITUTIONS.

The Public and High Schools are the educational agencies which come under the direct administration of this Department. Other Institutions have in former Reports been referred to in order to ascertain the state of education throughout the Province. Table L contains an abstract of the information collected respecting these institutions. It can only be regarded as an approximate. It might, with advantage to the public interests, be made incumbent on all such institutions to report specifically in each year to your Honour, in order that their returns may be collated by this Department. These Institutions comprise the University of Toronto, with University College and Upper Canada College, which are provincially endowed, and are subject to the control of your Honour in Council. Causes of a social or denominational character have given origin to other colleges and institutions. The following possess university powers:—the University of Victoria College, Cobourg; University and Queen's College, Kingston; University of Trinity College, Toronto; Albert University, Belleville; Ottawa College.

#### XII.—TABLE M.—FREE PUBLIC LIBRARIES.

1. The amount expended in library books during 1875, was \$5,610, of which one-half has been provided from local sources. The number of volumes supplied was 7,744.

2. The value of Public free libraries furnished to the end of 1875 was \$158,030. The number of Libraries, exclusive of subdivisions, 1,390—increase 56. The number of volumes in these libraries was 273,790—increase 7,744.

3. Sunday School Libraries reported, 2,557. The number of volumes in these libraries was 382,302.

4. Other Public Libraries reported, 164. The number of volumes in these libraries was 133,982.

The total number of Public Libraries in Ontario, 4,111. The total number of volumes in these libraries, 790,074.

6. Number and classification of public libraries and prize books which have been sent out from the Depository of the Department from 1853 to 1875 inclusive. The total number of volumes for Public Free Libraries sent out, 273,790. The classification of these books is as

follows:—History, 46,647; Zoology and Physiology, 16,201; Botany 2,965; Phenomena, 6,621; Physical Science, 5,106; Geology, 2,374; Natural Philosophy and Manufactures, 13,841; Chemistry, 2,442; Practical Agriculture, 10,313; Literature, 26,004; Voyages, 24,726; Biography, 30,902; Tales and Sketches, Practical Life, 77,886; Fiction, 2,997; Teachers' Library, 4,765. Total number of Prize Books sent out, 839,455. Grand Total of library and prize books (including, but not included in the above, 22,885 volumes sent to Mechanics' Institutes and Sunday Schools, paid for wholly from local sources) 1,136,130.

XIII.—TABLE N.—SUMMARY OF THE MAPS, APPARATUS, AND PRIZE BOOKS SUPPLIED TO THE COUNTIES, CITIES, TOWNS AND VILLAGES DURING THE YEAR.

1. The amount expended by the Education Department in supplying maps, apparatus, and prize books for the Schools, was \$46,114; increase, \$1,483; the amount purchased from booksellers, \$2060.94. The one-half of these sums were provided voluntarily from local sources; in all cases the books or articles are applied for, and fifty per cent. of the value paid for by the parties concerned. The number of Maps of the World sent out was 333; of Europe, 426; of Asia, 332; of Africa, 306; of America, 387; of British North America, and Canada, 526; of Great Britain and Ireland, 232; of Single Hemispheres, 208; of Scriptural and Classical, 128; of other charts and maps, 752; of globes, 219; of sets of apparatus, 174; of other pieces of school apparatus, 2,517; of Historical and other lessons, in sheets, 21,048. Number of *Prize Books*, 72,818.

2. From 1855 to the end of 1875, the amount expended for maps, apparatus, and prize books (not including Public Libraries), was \$499,033. The number of maps of the World furnished is 4,075; of Europe, 5,901; of Asia, 4,717; of Africa, 4,329; of America, 5,141; of British North America and Canada, 6247, Great Britain and Ireland, 4,788; of Single Hemispheres, 3,861; of Classical and Scriptural Maps, 3,375; other Maps and Charts, 8,607; Globes, 3,004; sets of apparatus, \$875; single articles of school apparatus, 24,282;

Historical and other lessons in sheets, 273,510; Volumes of Prize Books, 839,455.

(1) Table Shewing the Value of Articles sent out from the Education Depository during the Years 1851 to 1:75, inclusive.

ATTENDED AND A STATE OF THE PARTY OF THE PAR		THE RESIDENCE OF THE PROPERTY		MIN OF THE PROPERTY OF THE PARTY OF THE PART
	Articles on which the apportioned from the	100 per cent. has been e Legislative Grant.	without any ap-	rary, Prize & School
YEAR.	Public School Library Books.	Maps, Apparatus and Prize Books.	portionment from the Legislative Grant.	Annaratus des
	Dollars.	Dollars.	Dollars.	Dollars.
1851			1,414	1,414
1852			2,981	2,981
1853			4,233	4,233
1854	51,376		5,514	56,890
1855	9,947	4,655	4,389	18,991
1856	7,205	9,320	5,726	22,251
1857	16,200	18,118	6,452	40,770
1858	3,982	11,810	6,972	22,764
1859	5,805	11,905	6,679	24,389
1860	5,289	16,832	5,416	27,537
1861	4,084	16,251	4,894	25,229
1862	3,273	16,194	4,844	24,311
1863	4,022	15,887	3,461	23,370
1864	1,931	17,260	4,454	23,645
1865	2,400	20,224	3,818	26,442
1866	4.375	27,114	4,172	35,661
1867	3,404	28,270	7,419	39,093
1868	4,420	25,923	4,793	35,136
1869	4,655	24,475	5,678	34,808
1870	3,396	28,810	6,175	38,381
1871	3,300	30,076	8,138	41,514
1872	4.421	42,265	10,481	57,167
1873	3,834	42,902	7,010	53,746
1874	5.337	44,631	8,547	58,515
1875	5,610	46,114	10,445	62,169

#### (2) BOOKS IMPORTS INTO ONTARIO AND QUEBEC.

The following Statistical Table has been compiled from the "Trade and Navigation Returns," for the years specified, showing the gross value of Books (not Maps or School Apparatus) imported into Ontario and Quebec.

YEAR. tered at Ports in the Province of Quebec. tered at Ports in the Province of Ontario. Dollars.  Dollars. Dollars. Dollars. 243,580	rtion imported Education De-
1850 101,880 141,700 243,580	
1850 101,880 141,700 243,580	Dollars.
	84
1851 120,700 171,732 292,432	3,296
1852 141,176 159,268 300,444	1,288
1853 158,710 254,270 412,980	22,764
1854 171,452 307,808 479,260	44,060
1855 194,356 338,792 533,148	25,624
1856	10,208
1857 $224,400$ $309,172$ $533,572$	16,028
1858 171,255 191,942 363,197	10,692
1859 139,057 184,304 323,361	5,308
1860 155,604 252,504 408,108	8,846
1861 185,612 344,621 530,233	7,782
1862	7,800
1863 184,652 276,673 461,325	4,085
$\frac{1}{2}$ of 1864 93,308 127,233 220,541	4,668
1864–1865	9,522
1865-1866   222,559   247,749   470,308	14,749
1866–1867	20,743
1867-1868   224,582   254,048   478,630	12,374
1868–1869	11,874
1869–1870 220,371 351,171 571,542	13,019
1870-1871   146,435 411,518 557,953	13,078
1871–1872 212,644 477,581 690,225	20,315
1872-1873   221,978   540,143   762,121	16,597
1873-1874 246,926 530,434 777,360	16,789
1874-1875   246,828   579,970   826,798	22,970

#### XIV.—TABLE O.—Superannuated or Worn-out Teachers of Public Schools.

- 1. This table shows the age and service of each Public School pensioner in Ontario up to the close of 1874, and the amount which he receives. The system, according to which aid is given to worn-out Public School teachers, is as follows:—in 1853, the Legislature appropriated \$2,000, which it afterwards increased to \$4,000 and then to \$6,000; on the adoption of the system of compulsory subscriptions, which increased the revenue to \$11,800, for 1873 the vote was again increased, and for 1875 was \$29,000, in aid of superannuated or worn-out Public School teachers. The allowance cannot exceed \$6 annually for each year the recipient has taught School in Ontario. Each recipient must pay a subscription to the Fund of \$4 for the current year, and \$5 for each year since 1854, if he has not paid his \$4 any year; nor can any teacher share in the fund unless he pays annually at that rate, commencing at the time of his beginning to teach, or with 1854, (when the system was established) if he began to teach before that time. When a teacher omits his annual subscription, he must pay at the rate of \$5 for that year in order to be entitled to share in the fund when worn out. The Legislative Grant is now sufficient to pay each pensioner the full amount permitted by law, and it is divided among the claimants according to the number of years each one has taught.
- 2. It appears from the Table that 386 have been admitted to receive aid, of whom 157 have died, have not been heard from, have resumed teaching, or have withdrawn from the fund before or during the year 1875, the amount of their subscriptions having been returned to them.
- 3. The average age of the pensioners in 1875 was 64 years; the average length of time of service in Ontario was 22 years. No time is allowed applicants except that which has been spent in teaching a Public School in Ontario; though their having taught Schools

many years in England, Ireland, Scotland, or the British Provinces, induced the Council of Public Instruction in some instances, to admit applicants to the lists, after teaching only a few

years in this Province.

4. The Public School Act (sections 97 and 98), shows that this allowance can be claimed only by a teacher who has reached sixty (60) years of age, or is disabled from practising his profession.

#### XV.—TABLE P.—EDUCATIONAL SUMMARY.

This table shows the number of Educational Institutions of every kind, the number of students and pupils attending them, and the amount expended in their support as far as returns have been obtained. The whole number of these institutions in 1875, was 5,258—increase, 93; the whole number of students and pupils attending them was 494,065—increase, 10,204; the total amount expended for all educational purposes was \$3,823,982. Total amount available for educational purposes, \$4,212,360—increase, \$238,103.

## XVI.—TABLE Q.—GENERAL STATISTICAL ABSTRACT OF THE PROGRESS OF EDUCATION IN ONTARIO, FROM 1842 TO 1875, INCLUSIVE.

This table supplies the material for comparing the number and character of Educational Institutions at different periods, the number of pupils attending them, and the sums of money

provided and expended for their support.

By analyzing and comparing these statistics, a correct appreciation can be formed of what has been accomplished educationally in Ontario during the last thirty years. For example: in 1842, the number of Public Schools was only 1,721. In 1851, this had increased to 3,001; and in 1875, to 4,758; and the number of pupils attending them from 168,159 in 1851, to 474,241 in 1875. The amount paid for the support of Public Schools has been increased from \$468,644 in 1851, to \$2,993,080 in 1875 (not including balances not paid at the date of the local reports), including the amount paid for the purchase, erection, repairs of School-houses and for other purposes, of which there are no reports earlier than 1850, but which at that time amounted to only \$56,755, and \$77,336 in 1851, but which in 1875, amounted to \$1,234,980, making the aggregate actually paid for Public Schools purposes in 1875, with the balances available and not paid out at the date of the local reports, \$3,365,453.

REPORT FOR THE YEAR.	1850,	1851,	1860.	1861.	1865.	1866,	1867,	1868.	1869.	1870,	1871.	1872.	1873.	1874.	1875.
No. of P'blic Schools rep'ted	3059	3001	3969	4019	4303	4379	4422	4480	4524	4566	4598	4661	473 2	4758	4834
Am'nt p'd for Public School Teachers' salaries	353716	391308	895591	918113	1041052	1066880	1093516	1146543	1175166	1222681	1191476	1371594	1520123	1647750	1758100
Amount paid for erection, repairs of School-house, fuel and contingencies.	56756	77336	264183	273305	314827	320353	379672	441891	449730	489380	611819	835770	1084403	1217582	1234980
Balance forward each year	24016	16893	164498	189861	189121	220738	197147	200898	202530	232303	321176	322906	362839	373939	372373
Total amount available each year	434488	485537	1324272	1381279	1545000	1607971	1670335	1789332	1827426	1944364	2124471	2530270	2967365	3239271	3365453

#### XVII.—THE EDUCATIONAL MUSEUM.

This fourth branch of the Education Department is probably the most attractive, as it is both suggestive and instructive. The other three branches are: (1.) The department proper for the administration of the laws relative to the Public and High Schools. (2.) The Normal School for the training of skilled teachers. (3.) The Depository for the supply of maps, apparatus and prize and School books.

The Educational Museum is founded after the example of what has been done by the Imperial Government as part of the system of popular education—regarding the indirect as scarcely secondary to the direct means of forming the taste and character of the people.

The Museum consists of a collection of School apparatus for Public and High Schools, of models of agricultural and other implements, of specimens of the natural history of the

country, casts of antique and modern statues and busts, &c., selected from the principal museums in Europe, including the busts of several of the most celebrated characters in English and French history, also, copies of some of the works of the great masters in Dutch, Flemish, Spanish, and especially of the Italian Schools of painting. These objects of art are labelled for the information of those who are not familiar with the originals, but a descriptive historical catalogue of them is in course of preparation. In the evidence given before the Select Committee of the British House of Commons, it is justly stated that "the object of a National Gallery is to improve the public taste, and afford a more refined description of enjoyment to the mass of the people;" and the opinion is at the same time strongly expressed that as "people of taste going to Italy constantly bring home beautiful copies of beautiful originals," it is desirable, even in England, that those who have not the opportunity or means of travelling abroad, should be able to see, in the form of an accurate copy, some of the works of Raffaelle and other great masters; an object no less desirable in Canada than in England. What has been thus far done in this branch of public instruction is in part the result of a small annual sum, which, by the liberality of the Legislature, has been placed at the disposal of the Education Department, out of the Ontario Education Grants, for the purpose of improving School architecture and appliances, and to promote art, science and literature, by the means of models, objects and publications, collected in a Museum connected with the Department.

#### Conclusion,

The foregoing Report being, for the year 1875, is compiled from the Reports and Statistical Returns filed in the office of the Education Department. During that year all these matters were under the control and supervision of the late Chief Superintendent, the Reverend Dr. Ryerson; and this Report may be considered as a further testimony to the vigour and success of his long administration of thirty-one years; recording as it does the operations of the last complete year of his educational labours, and showing a further stage in advance in

our educational progress.

Dr. Ryerson for several years urged the next step for the complete development of our system, in transferring the administration of educational matters to one of your Honour's advisers, and responsible to the people through their representatives in the Legislature; and I have had the honour of being charged with this responsibility. My best efforts will be directed to secure and perpetuate the advantages which were gained for our system by the late Chief Superintendent, after many controversies and discussions; and to make effectual such means as will result in the further efficiency of the Public Schools, and the satisfactory maintenance of our High Schools, so as to fully supply every want of our Province in both elementary and secondary education.

ADAM CROOKS,

Minister.

Education Department, Ontario, December, 1876.

## PART II.

# STATISTCAL REPORT. 1875.

#### TABLE A.—The Public

	RECEIPTS.							
COUNTIES.	For Teachers' Salaries. (Legislative Grant.)	For Maps, Apparatus, Prizes and Libraries. (Legislative Grant.)	Municipal School Assessment.	Trustees' School Assessment.	Clergy Reserve Fund, Balances and other sources.			
Glengarry Stormont Dundas Prescott Russell Carleton Grenville Leeds Lanark Renfrew Frontenac Lennox and Addington Prince Edward Hastings Northumberland Durham Peterborough Victoria Haliburton Ontario York Peel Simcoe Halton Wentworth Brant Lincoln Welland Haldimand Norfolk Oxford Oxford Waterloo Wellington Grey Perth Huron Bruce Middlesex Elgin Kent Lambton Essex Districts	\$ cts. 3032 50 2542 10 2770 00 2560 12 1435 00 4913 32 2942 50 4923 00 5246 00 4770 50 4553 00 6149 00 5408 50 4312 00 3516 50 5529 00 1855 00 6534 00 6139 00 2789 00 2789 00 2789 00 2789 00 2789 00 2789 00 2789 00 2789 00 2789 00 2789 00 2789 00 2789 00 2789 00 2789 00 2789 00 2789 00 2789 00 3480 50 3669 00 4647 00 5876 00 4963 50 8028 67 5242 78 8838 00 7358 00 7358 00 7358 00 9338 00 4642 00 4822 50 4908 00 3754 19 2817 00	\$ cts. 65 87 70 00 153 75 146 40 75 85 510 24 99 50 367 59 515 75 273 45 428 58 298 75 213 04 426 34 314 27 726 50 158 22 544 97 39 30 817 35 1189 79 409 49 403 49 463 92 485 56 477 12 490 04 242 76 289 18 167 50 449 88 754 76 289 18 167 50 449 88 755 75 775 86 792 82 387 53 8855 23 8805 70 329 67 727 87 212 30 132 05	\$ cts. 2922 36 2484 45 4849 67 2919 09 1860 81 6428 93 5645 68 6026 33 10615 09 9846 45 5534 30 4536 78 3281 02 9359 82 8340 48 5267 90 3918 20 9027 91 986 02 11446 90 17770 94 5573 34 11116 23 7018 17 4085 64 2778 93 6427 52 6731 44 7869 50 6218 77 6121 63 13622 66 17113 30 7756 73 5471 72 12805 07 13540 65 21279 96 7191 64 11144 36 10719 95 3876 02 463 34	\$ cts. 12031 13 13474 17 21354 75 8075 97 9968 71 35204 08 17761 90 35438 01 27982 68 27994 91 24261 59 22280 94 24419 75 37500 57 36647 85 36566 87 18976 99 32105 64 2882 65 42763 50 59625 27 26807 94 66478 11 20589 63 35445 99 20914 13 23476 75 25001 25 23830 38 30840 37 49601 27 41552 22 61160 25 63967 21 41833 28 73868 11 48766 04 67308 19 37592 94 36696 61 45508 41 33699 07 4869 00	\$ cts. 2784 06 1911 30 4278 69 2425 93 3550 30 17628 92 19945 58 18789 34 21183 47 7456 00 7860 73 8717 25 7350 53 17897 86 8364 64 8364 64 8364 65 20758 24 32060 25 1631 45 20758 24 32060 25 14781 60 16493 76 14494 12 13855 39 19544 32 16171 31 12514 00 9815 78 12344 37 18347 35 21843 25 18498 59 25450 74 10555 74 24825 67 33273 79 22068 59 11641 20 17468 80 11243 31 11713 05 1453 01			
Total	204333 66	18682 22	321995 70	1547125 08	600972 69			
CITIES.								
Toronto Hamilton Kingston London Ottawa	8381 00 3960 00 1828 00 2320 00 3199 00	603 63 366 48 56 50 76 30 531 06	84030 36 31554 34 13229 10 14882 86 33748 04		12620 99 8318 86 2584 74 13460 56 49088 59			
Total	19688 00	1633 97	177444 70		86073 74			

#### Schools of Ontario.

			TO	DENIDIMIT	D.T.		
				PENDITUI		0.0	
Total Receipts for all Public School Purposes.	For Teachers' Salaries.	For Maps, Apparatus, Prizes and Libraries, including 100 per cent.	For Rents and Repairs of School	For Sites and Building School Houses.	For School Books, Stationery, Fuel and other Ex- penses.	Total Expenditure for all Public School Purposes.	Balances.
\$ cts. 20835 22 20482 02 33406 86 16127 51 16890 67 64685 49 46395 16 65542 99 50341 31 42638 20 339916 72 37918 34 71333 59 59075 74 53361 23 31655 83 73614 04 7394 42 82319 99 119629 26 51097 37 103924 00 45543 48 58011 14 46516 42 49039 34 48016 37 45352 16 54500 39 80701 01 82581 84 105574 50 105996 17 63491 05 121192 08 103738 93 120701 55 61463 48 70461 94 73107 54 53254 63 9734 40	\$ cts. 13607 89: 141440 20 17317 71 10716 71 10716 71 10288 97 32037 33 18951 21 34819 23 32256 81 31155 70 25713 04 26404 70 24316 30 42099 76 39660 43 35612 65 19320 16 32452 34 4120 99 49178 32 67903 94 27205 92 63541 47 25272 08 30956 08 22791 12 24756 70 26549 36 28332 71 33978 42 46029 84 44766 65 59899 26 58209 52 40928 53 68301 66 51362 87 71848 34 36382 87 71848 34 363516 99 44243 90 30091 73 4135 44	\$ cts. 157 83 163 65 307 50 292 80 302 60 1284 66 319 32 735 18 1600 38 647 98 908 99 597 50 426 08 856 14 655 73 1453 00 453 40 1089 94 100 65 1634 70 2379 58 844 98 1808 06 971 12 954 24 1070 23 510 45 672 26 335 00 899 76 510 55 1215 30 1874 73 1944 42 873 57 1710 46 1774 49 1681 16 847 567 1710 46 1774 49 1681 16 847 57 1710 46 1774 49 1681 16 847 57 1710 46 1774 49 1681 16 847 57 1710 46 1774 49 1681 16 847 57 1710 46 1774 49 1681 16	\$ cts. 566 91 913 52 475 14 600 90 676 61 2489 46 1575 08 4117 25 2711 79 2033 82 1765 25 1909 85 1766 39 3762 43 3327 48 3107 00 1330 26 3715 97 302 55 4053 14 6412 74 2746 31 5262 53 1538 12 2540 05 2240 89 4017 36 2774 21 2152 12 2381 99 3913 65 2914 04 3825 89 4851 20 3745 21 5719 87 4872 85 4497 86 3431 15 3025 06 2853 17 1926 21 594 99	\$ cts. 2749 24 1562 11 8645 19 687 55 1573 71 12131 33 15468 02 11281 96 16959 98 9923 22 18289 70 4385 54 11274 28 4656 56 2946 60 2953 53 20917 78 688 96 11928 40 18220 85 10506 29 14883 19 9688 50 14596 94 11045 43 6989 29 4219 31 4823 64 4648 35 13511 90 15335 93 15596 18 21522 98 5698 81 25749 21 27592 53 21299 47 8799 90 14619 40 9605 84 11143 23 1111 29	\$ cts. 1599 50 1928 38 2117 50 1343 65 2140 45 6890 15 4227 78 7022 19 6762 99 4290 52 4278 72 4097 20 3096 83 5768 33 4358 52 4854 76 2251 06 5793 53 723 48 9076 91 10899 66 3666 53 8201 79 4729 10 5009 30 4888 69 3642 15 4708 65 3478 39 4672 24 6037 74 7347 23 10204 69 5972 81 5024 32 7598 68 7557 60 8754 44 5167 66 5408 54 7763 78 4144 49 913 36	\$ cts. 18681 37 18707 86 28863 04 13641 61 14982 34 54832 93 40541 41 57975 81 60291 95 48051 24 38547 68 35298 95 33991 14 63760 94 52658 72 47974 01 26308 41 63969 56 5936 63 75871 47 105816 77 44970 03 93697 56 399121 86 39915 95 38923 79 39121 86 46580 76 71003 68 71579 15 91400 75 92500 93 56270 44 109079 88 93160 34 108081 27 54628 65 63327 39 65922 43 47963 59 7019 18	\$ cts. 2154 55 1774 16 4543 82 2485 90 1908 33 9852 56 5853 7568 46 5251 04 2290 07 4090 52 4617 77 3927 20 7572 65 6417 02 5387 22 5347 42 9644 48 1457 79 6448 52 13812 49 6127 34 10226 96 3344 56 3354 53 4480 06 9123 39 9092 58 6230 30 7919 63 9697 33 11002 69 14173 75 13495 24 7220 61 12112 20 10578 59 12620 28 6834 83 7134 55 7185 11 5291 04
2693109 35	1461175 36	41000 22	119438 27	560114 70	218414 29	2400142 84	292966 51
105635 98 44199 68 17698 34 30739 72 86566 69	45627 30 26824 93 7993 75 11674 47 21994 44	1207 26 5345 52 292 05 205 10 1181 06	7645 10 956 26 480 78 1004 40 2584 11	36608 69 2186 00 2270 70 2325 65 20621 53	12384 62 7549 85 3956 73 5020 09 10092 68	103472 97 42862 56 14994 01 20229 71 56473 82	2163 01 1337 12 2704 33 10510 01 30092 87
284840 41	114114 89	8230 99	12670 65	64012 57	39003 97	238033 07	46807 34

#### TABLE A.—The Public

	RECEIPTS.							
TOWNS.	For Teachers' Salaries. (Legislative Grant.)	For Maps, Apparatus, Prizes and Libraries. (Legislative Grant.)	Municipal School Assessment.	Trustees' School Assessment.	Clergy Reserve Fund, Balances and other sources.			
Amherstburgh Barrie Belleville Berlin Bothwell Bowmanville Brampton Brantford Brockville Chatham Clifton Clinton Cobourg Collingwood Cornwall Dundas Durham Galt Goderich Guelph Ingersoll Kincardine Lindsay Listowel Meaford Milton Mitchell Napanee Niagara Oakville Orangeville Orangeville Orillia Owen Sound Palmerston Paris Perth Peterborough Petrolea Picton Port Hope Prescott Sandwich Sarnia Seaforth St. Catharines St. Mary's St. Thomas Stratford Strathroy Thorold Tilsonburgh Walkerton Whitby Windsor Woodstock	\$ cts. 282 00 517 00 1093 00 407 00 147 00 1448 00 306 00 1197 00 756 00 920 00 229 00 229 00 417 00 4147 00 564 00 147 00 564 00 259 00 252 00 2552 00	\$ cts 70 00 84 40 34 70 160 50 100 67 23 60 25 00 10 08 27 20 56 00 6 41 46 00 8 00 100 00 47 20 6 00 47 20 6 00 32 50 14 00 65 00 10 00 35 10 97 15 15 00 37 15 10 00 10 00 10 00 10 00 10 00 11 00 12 00 13 00 14 00 15 00 16 00 17 00 18 00 19 00 10	\$ cts. 2913 00 3714 92 10148 07 3683 10 1570 71 4901 79 3191 92 11154 00 5428 00 8362 45 2935 00 2800 00 5548 00 4539 59 3335 22 4117 36 4861 67 5568 00 24031 26 6454 49 3325 00 3943 65 3729 00 1485 60 1313 65 2899 00 1485 60 1313 65 2899 00 1598 83 2014 66 2783 67 2155 00 3880 50 1029 61 5130 77 3036 10 6191 63 2470 00 1566 62 7600 00 2921 40 2293 36 4449 36 3100 00 14046 78 6361 65 4340 63 8189 88 4300 00 2390 00 2390 00 2390 00 2390 00 2000 00 1518 23 3271 27 9302 72 4500 00	\$ cts.	\$ cts. 478 44 914 70 114 83 957 76 1222 77 166 73 352 44 2262 34 978 57 8312 31 2145 03 381 12 800 52 818 13 274 25 826 10 59 75 1805 74 190 19 482 53 3499 32 2774 68 3023 43 2242 15 520 04 1535 07 941 22 48 88 65 50 145 99 2195 96 264 48 228 62 2452 50 301 93 2768 38 2200 69 901 50 1849 55 111 56 2681 73 400 00 269 92 1907 79 2487 57 989 76 2941 56 658 33 9177 15 66441 69 1112 52 1673 61			
Total	24040 00	1667 23	259027 12		102770 27			

#### Schools of Ontario.

		EXPENDITURE.										
Total Receipts for all Public School Purposes.	For Teachers' Salaries.	For Maps, Apparatus, Prizes and Libraries, including 100 per cent.	For Rents and Repairs of School Houses.	For Sites and Building School Houses.	For School Books, Stationery, Fuel and other Ex- penses.	Total Expenditure for all Public School Purposes.	Balances.					
\$ cts. 3743 44 5231 02 11355 90 5082 56 2940 48 5677 02 3850 36 14714 01 7186 17 17594 76 5334 03 3488 20 7014 72 5774 72 3902 47 5466 46 5068 42 7944 15 7727 19 25543 79 10541 81 6099 68 66117 15 2256 64 2982 72 4141 32 4313 03 1908 33 2412 65 5241 83 2620 48 4606 12 3677 61 5833 70 6221 48 9050 32 3763 50 3778 17 8467 56 6021 13 2990 36 5212 28 4107 79 17807 66 9788 79 5046 43 26638 33 3765 56 69788 79 5046 43 26638 33 3765 56 6021 38 5046 43 2690 36 5212 28 4107 79 17807 66 9788 79 5046 43 26638 33 3765 56 6021 38 5046 43 26638 33 5765 76 5629 56 2894 33 11097 38 30185 77 11235 99 6825 01	\$ cts. 2174 99 4035 33 7560 12 3387 51 1325 00 2022 62 8082 38 3838 00 8332 94 1790 00 2524 75 4043 70 1150 00 4373 50 4260 00 6525 68 4137 94 2134 00 4593 00 1583 33 1492 85 1292 00 2185 00 2750 00 1200 00 1241 00 1705 00 2252 2209 00 6426 55 2200 00 2217 07 5834 96 2450 00 22185 00 22185 00 22185 00 22185 00 2250 00 22185 00 2250 00 22185 00 2250 00 22185 00 250	\$ cts. 140 00 168 80 20 00 69 98 8 50 321 00 23 55 207 00 51 19 50 00 24 16 114 40 113 77 112 15 45 33 92 00 18 00 200 00 5 00 70 20 194 30 34 00 207 48 13 80 28 00 101 18 69 30 28 00 101 18 69 30 28 00 130 00 20 50 32 00 43 00 70 00 92 00 45 00 160 62 27 50 35 10 320 53	341 63 79 429 99 200 00 399 15 51 12 68 661 11 181 88 119 73 675 03 97 03 248 51 119 73 675 03 97 03 248 51 119 73 675 03 97 03 248 51 119 73 675 03 158 24 45 00 302 58 40 73 637 74 187 10 300 85 446 10 560 11 9 23 172 00 225 00 1029 83 200 35 142 99 1361 16 127 29	\$ cts. 346 50 445 26  616 54  150 00 250 31 2232 97  7 45 750 00 28 00 608 60 740 40 127 87  3499 65  1621 36 15906 34 3199 06 2024 72  4139 27 143 00 681 00  378 64 1133 84  2330 30 810 00 9 60 532 45  205 28 85 00 1800 00 300 00 4671 64 1621 53	\$ cts. 567 87 55 65 2496 01 880 01 191 50 1461 03 675 17 3566 26 2804 44 3361 72 342 00 722 17 1432 55 938 17 1017 47 1400 74 192 40 922 63 1523 82 2201 75 742 33 1525 96 1913 63 291 19 338 17 223 96 499 72 756 14 183 31 732 45 1475 76 392 69 1077 14 171 51 833 62 216 23 162 71 1363 98 1080 33 428 77 1323 07 426 55 3414 53 3081 95 654 91 10554 22 3162 71 1353 07 426 55 3414 53 3081 95 654 91 10554 22 3162 71 323 07 426 55 3414 53 3081 95 654 91 10554 22 3162 71 323 07 426 55 3414 53 3081 95 654 91 10554 22 664 91 10554 22 665 91 10554 22 665 91 10554 82 331 24 393 84 773 46 1694 15 1226 02	\$ cts, 3554 17 5135 99 11017 35 4967 40 1614 49 5182 03 3050 75 14415 10 6907 24 12157 29 3487 91 3485 47 6947 38 50740 61 7609 86 25312 88 8678 05 5740 61 7609 86 25312 88 8678 05 5740 61 7609 86 25312 88 8678 05 5540 31 2352 09 4972 60 2620 48 4543 56 3579 67 5090 45 55552 04 8981 22 3476 12 3476 12 3477 53 8367 04 5933 44 2608 00 4962 07 3240 55 17807 66 7929 58 5046 43 23816 51 5443 74 5114 82 2021 89 10910 43 10185 77 10683 09 5303 77	\$ cts. 189 27 95 03 338 55 115 189 27 95 03 338 55 115 189 27 99 61 1298 91 278 93 5437 47 1846 12 2 73 67 34 338 97 426 088 26 37 2203 54 117 33 230 91 1863 76 292 27 292 42 6 33 29 11 785 76 1342 00 4 62 481 82 60 56 269 23 62 56 97 94 743 25 669 44 69 10 287 38 360 62 3100 52 87 69 292 36 250 21 866 24 1859 21 2821 82 322 02 514 74 872 44 872 94 186 95 552 96 1521 24					
387504 62	182810 02	4569 70	16345 65	78202 75	72976 69	354904 81	32599 81					

#### TABLE A.—The Public

	RECEIPTS.							
TOTAL.	For Teachers' Salaries. (Legislative Grant.)	For Maps, Apparatus, Prizes and Libraries. (Legistive Grant.)	Municipal School Assessment.	Trustees' School Assessment.	Clergy Reserve Fund, Balances and other sources.			
	\$ cts.	\$ cts.	\$ ets.	\$ ets.	\$ ets.			
Total Counties and Incorporated Villages	204333 66	18682 22	321995 70	1547125 08	600972 69			
Total Cities	19688 00	1633 97	177444 70		86073 74			
Total Towns	24040 00	1667 23	259027 12		102770 27			
Grand Total, 1875	248061 66	21983 42	758467 52	1547125 08	789816 70			
Do 1874	244933 50	22849 00	606538 89	1608437 22	756512 88			
Increase	3128 16		151928 63		33303 82			
Decrease		865 58		61312 14				

Note.—The increase of Receipts and Expenditure, as compared with that of the four preceding years, is unusually portion of the year 1875, and from which the country has not yet recovered.

The decrease of Trustees' School Assessment is caused by many Municipal School Assessments having been reported combined items is \$90,616 49.

All moneys reported in the Tables represent actual payments made between the 1st January and 31st December.

Tables A, B, C, D, E, include the statistics of Separate Schools. These statistics are given separately in Table F.

Schools of Ontario.

		EXPENDITURE.												
Total Receipts for all Public School Purposes.  For Teachers' Salarries.		For Maps, Apparatus, Prizes and Libraries, including 100 per cent.	For Rents and Repairs of School Houses.	For Sites and Building School Houses.	For School Books, Stationery, Fuel and other Ex- penses.	Total Expenditure for all Public School Purposes.	Balances.							
\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.							
2693109 35	1461175 36	41000 22	119438 27	560114 70	218414 39	2400142 84	292966 51							
284840 41	114114 89	8230 99	12670 65	64012 57	39003 97	238033 07	46807 34							
387504 62	182810 02	4569 70	16345 65	78202 75	72976 69	354904 81	32599 81							
3365454 38	1758100 27	53800 91	148454 57	702330 02	330394 95	2993080 72	372373 66							
3239271 49	1647750 29	54989 26	154036 54	699547 87	309008 95	2865332 91	373938 58							
126182 89	110349 98	1188 35	5581 97	2782 15	21386 00	127747 81	1564 92							
		1100 99	0001 01				1001 02							

small. This, however, may be accounted for by the commercial and monetary depression prevalent during the greater in the wrong column in 1874, thereby unduly swelling the Trustees' School Assessment for that year. The increase of

TABLE B.—The Public

	en					PUPIL	S ATTE	NDING
COUNTIES.	School population between 5 and 16 years of age.	Pupils between 5 and 16 years of age.	Pupils of other ages.	Total number of pupils of all ages attending School.	Boys.	Girls,	Under 5.	5 to 10 (inclusive).
Glengarry Stormont Dundas Prescott Russell. Carleton Grenville Leeds Lanark Renfrew Frontenac Lennox and Addington Prince Edward Hastings Northumberland Durham Peterborough Victoria Haliburton Ontario York Peel Simcoe Halton Wentworth Brant Lincoln Welland Hadilmand Norfolk Oxford Waterloo Wellington Grey Perth Huron Bruce Middlesex Elgin Kent Lambton Essex Districts	5285 4757 6031 5467 3400 8941 797 8771 9019 8691 7932 6556 4524 11274 9901 8685 6184 10395 1246 13282 17680 6587 19705 5261 7490 5150 5844 6683 7064 9330 11183 10044 17001 19411 11154 21610 16268 18381 184828 10716 11049 9505 4530	4866 4359 5348 3424 3341 8549 5434 8180 8157 7742 7232 6331 4312 9962 8878 87946 5020 8829 8875 11846 16379 6400 16684 5106 7023 4767 5341 6307 6831 8903 10270 9325 16376 17285 10429 10235 15288 17495 8520 10139 10543 17175 1156	248 298 232 101 280 380 335 493 3117 395 275 308 456 635 568 503 222 402 39 911 1401 449 1177 413 424 393 322 357 380 809 688 261 1076 1163 482 908 802 1085 723 681 509 301 31	5114 4657 5580 3525 3621 8829 5769 8673 8474 8137 7507 6639 4768 10597 9546 8449 5242 9231 12757 17780 6849 17861 5519 7447 5160 5663 6664 7211 9712 10958 17452 1848 10911 10918	2676 2463 2961 1831 1823 4817 2918 4491 4478 4255 3912 3461 2503 5583 5120 4586 2819 4820 460 6864 9715 3684 9466 2993 4051 2811 3002 3552 3859 5124 5719 9825 5789 10703 8639 9831 4907 5698 5647 3683 611	2438 2194 2619 1694 1798 4112 2851 4182 3996 3882 3595 5014 4426 3863 2423 4411 434 5893 8065 31665 31665 2349 2661 33166 2349 2661 33162 4588 5239 4221 8242 8623 5122 5405 6122 5405 6122 5405 6122 5405	38 25 21 43 21 19 27 126 51 18 20 20 17 34 45 45 45 45 45 45 47 7 7 7 7 7 7 7 7 7	2424 2330 2806 1982 1866 4383 2861 4192 4362 4106 3901 3338 2204 5370 4762 9252 3489 9053 2780 3751 2468 2876 3320 3689 4912 5063 5473 9140 9239 5911 10687 8149 9344 4386 5521 5899
CITIES.  Toronto Hamilton Kingston London Ottawa	16059 7350 3300 5000 5933	12288 6704 3072 4766 5210	92 42 24 156 67	12380 6746 3096 4922 5277	6379 3494 1528 2516 2969	6001 3252 1568 2406 2308	10 4	7648 3960 1585 2695 3352
Total	37642	32040	381	32421	16886	15535	17	19240

#### Schools of Ontario.

THE PUBLIC SCHOOLS.

OF PUPILS.	OF PUPILS. NUMBER OF PUPILS ATTENDING SCHOOL.								
11 to 16 (inclusive).	17 to 21 (inclusive).	Less than 20 days during the year.	20 to 50 days (inclusive).	51 to 100 days (inclusive).	101 to 150 days (inclusive).	151 to 200 days (inclusive).	201 days to the whole year.	Number of children be- tween 7 and 12 not attending any school.	Average attendance of pupils.
2442 2033 2553 1427 1634 4108 2608 4008 3729 3697 3339 2993 2114 4630 4286 3936 2337 4044 361 5476 7513 2987 7787 2380 2464 2968 3182 4183 5032 3868 7327 8085 4521 8564 7205 8166 4184 4669 4717 3056 535 —————————————————————————————————	210 269 200 73 100 405 281 446 257 283 249 288 442 557 475 475 475 475 475 475 475	434 533 471 348 511 739 596 880 822 873 1066 717 364 1320 975 1056 92 1311 1772 1646 531 627 657 1205 906 629 125 1205 906 127 1205 906 127 1205 907 907 907 907 907 907 907 907 907 907	1153 974 1019 718 588 1624 1202 1668 1564 1797 1907 1234 926 2142 2076 1895 1212 2170 2388 2742 3876 827 4169 1224 1445 1356 1448 1960 1986 1648 3885 4896 1213 3552 3552 3166 81702	1487 1205 1427 944 796 2734 1530 2479 2035 2248 2066 1777 1297 2819 2414 2408 1468 2668 279 3491 4781 1850 4798 1529 2001 1329 1489 1904 1892 2728 2861 2505 4841 5338 2946 5302 4608 4984 2427 3038 2761 2055 270	1110 990 1320 761 909 2033 1222 1937 1985 1616 1329 1563 1138 2238 2015 1917 1076 2001 173 2701 1490 3638 1211 1627 1190 1221 1503 1594 2149 2552 2168 3880 3479 2869 4604 3422 4405 2086 2408 2465 1726 207	682 801 1000 577 779 1395 943 1413 1516 1209 972 1113 867 1799 1742 11118 738 1125 90 1984 1258 910 1403 865 987 1229 1377 2017 2258 1129 1377 2017 2220 2584 1806 1718 3348 2200 3309 1512 1566 1981 1165 1566	248 151 343 177 38 404 276 296 552 394 167 279 324 211 123 211 123 211 123 211 123 211 123 3211 348 605 135 514 114 249 290 216 174 249 293 636 353 353 3425 371 348 664 496 366 366 366 366 366 366 366 366 366 3	140 47 119 259 263 542 66 76 187 465 316 92 291 158 140 135 292 291 104 130 141 130 140 134 140 134 140 134 176 93 396 158 271 109 9137	2123 1839 2418 1347 1427 3627 2176 3684 3615 2937 2819 2719 2051 4298 4010 2936 2092 3429 315 5218 7320 2613 3230 2245 3295 2153 2297 2527 3192 3847 4850 4507 4507 4507 4619 2987 345 4619 2987 345
4637 2744 1485 2068 1859	85 38 26 156 66	899 353 124 449 446 ——————————————————————————————	1778 651 355 640 799	3007 1446 727 1361 1565	2345 1292 612 1372 1088	3124 1837 743 1014 898	1227 1167 535 86 481 3496	375 150 57	7431 4361 1608 2434 2396

#### TABLE B.—The Public

	een					PUPIL	S ATTE	NDING
TOWNS.	School population between 5 and 16 years of age.	Pupils between 5 and 16 years of age.	Pupils of other ages.	Total number of pupils of all ages attending School.	Boys.	Girls.	Under 5.	5 to 10 (inclusive).
Amherstburgh Barrie Belleville Berlin Bothwell Bowmanville Brampton Brantford Brockville Chatham Clifton Clinton Cobourg Collingwood Cornwall Dundas Dunham Galt Goderich Guelph Ingersoll Kincardine Lindsay Listowel Meaford Milton Mitchell Napanee Niagara Oakville Orangeville Orangeville Orangeville Orallia Owen Sound Palmerston Paris Petrolea Picton Port Hope Prescott Sandwich Sarnia Seaforth St. Catharines St. Mary's St. Thomas Stratford Strathroy Thorold Tilsonburgh Walkerton Whitby Windsor Woodstock	700   1250   2348   1166   310   800   1830	670 971 2218 903 308 781 1409 1781 398 608 1244 1101 513 868 868 1244 1101 513 868 2258 1068 1137 1810 1095 795 1363 504 332 2281 595 989 333 441 600 532 281 1810 1995 715 1322 680 685 715 1322 680 695 715 1322 2548 1180 592 2548 1180 592 2548 1180 592 2548 1180 592 2548 1180 592 2548 1180 592 2548 1180 592 2548 1180 592 2548 1180 592 2548 1180 592 2548 1180 592 2548 1180 592 2548 1180 592 2548 1180 592 2548 1180 592 2548 1180 592 2548 1180 592 2548 1180 592 2548 1180 592 1153 461 864 1219	9 4 23 5 5 2 6 36 6 36 36 32 27 27 17 42 16 6 13 1 21 13 4 9 22 5 5 8 25 22 23 30 9 25 8 5 12 21 13 18 18 18 19 11 11 11 11 11 11 11 11 11 11 11 11	679 975 2241 905 313 783 610 2279 1415 1813 425 610 1253 1128 530 910 274 1068 1142 1886 1115 796 1468 14115 796 1416 505 353 309 620 989 346 445 609 671 1811 685 724 1347 688 289 1192 614 1347 688 289 1192 614 910 1172 1944 989 673 462 875 1228	362 463 1108 460 162 4114 317 1151 691 259 293 648 682 265 501 143 545 589 946 551 409 720 261 163 312 557 191 251 310 281 310 281 311 536 405 331 405 341 341 341 341 341 341 341 341 341 341	317 512 1133 445 151 369 293 1128 724 889 166 317 605 446 265 446 265 449 131 523 553 544 189 940 564 387 696 244 189 259 253 505 146 385 340 867 335 346 867 335 346 867 335 346 87 335 346 887 335 346 887 335 346 887 335 346 887 335 346 887 335 346 887 335 346 887 335 346 887 335 346 887 335 346 887 335 348 887 335 349 428 569 940 493 349 940 493 349 285 5536	1 2 4 1 3 3 180 2 2 8 3 9 2 4	301 554 1308 524 195 444 349 948 961 878 252 442 633 654 314 550 141 691 785 1061 570 438 666 310 144 430 558 156 254 149 349 657 139 477 310 910 390 392 765 427 437 437 438 348 349 447 349 447 349 447 349 448 349 449 449 440 440 440 440 440 4
Total	56889	51077	822	51899	26519	25380	259	29002

#### Schools of Ontario.—Continued.

#### THE PUBLIC SCHOOLS.

OF PUPILS	•		NUMB	ER OF PUP	ILS ATTEND	ING SCHOOL	do	en be-	nce of
11 to 16 (inclusive).	17 to 21 (inclusive).	Less than 20 days during the year.	20 to 50 days (inclusive).	51 to 100 days (inclusive).	101 to 150 days (inclusive).	151 to 200 days (inclusive).	201 days to the whole year.	Number of children between 7 and 12 not attending any school.	Average attendance of pupils.
331 421 915 378 113 337 256 1295 448 903 146 166 6611 442 216 355 117 377 352 809 534 354 706 194 192 130 165 431 185 187 271 183 381 119 309 307 815 275 323 557 251 119 512 21 1155 329 494 404 406 263 398 472 407 498 498 499 398 498 472 407 407 408 408 409 400 400 403 404 404 405 407 408 408 409 400 400 403 404 404 405 407 408 408 409 409 400 400 403 404 404 405 407 408 408 408 409 409 400 400 400 403 404 404 405 408 408 409 409 400 400 406 408 408 409 409 409 400 408 409 409 409 400 400 408 408 472 472 483 484	144 3 3 5 2 5 36 6 32 27 2 8 32	35 77 146 60 60 19 40 49 97 105 103 27 20 106 61 125 44 110 91 180 91 187 177 33 315 155 82 28 28 28 19 115 35 195 63 139 177 93 990 177 65 55 31 771 76 93	74 175 394 89 54 87 51 208 239 199 40 189 207 107 130 41 141 138 376 175 182 233 74 43 44 242 59 34 40 165 260 109 107 180 80 40 175 140 165 3667 165 3667 165 3667 164 108 74 72 134 147 171	152 255 590 129 73 182 261 326 538 120 120 461 267 144 215 575 281 263 432 136 34 45 90 112 111 162 111 389 126 71 162 111 162 179 111 162 179 179 189 189 189 189 189 189 189 18	161   177   599   214   62   191   133   478   363   507   92   230   264   90   203   52   228   246   389   263   142   310   138   66   87   170   245   62   143   200   104   87   217   115   177   321   193   352   246   407   407   57   57   57   57   58   58   58   58   58   58   58   58	190   167   496   393   89   237   247   999   328   340   103   160   159   206   100   237   79   301   316   342   293   111   100   95   214   113   79   141   50   140   327   65   274   266   353   219   193   479   125   93   1317   195   63   64   64   64   64   64   64   64   64	$\begin{bmatrix} & 124 \\ 16 \\ 20 \\ 26 \\ 16 \\ 46 \\ 5 \\ 236 \\ 54 \\ 126 \\ 24 \\ 40 \\ 62 \end{bmatrix}$	145 29 15 16 120 43 120	1154 465 146 447 331 1177 - 798 826 249 344
21918	720	3954	7396	12635	12027	12781	3106	1090	26485

TABLE B.—The Public

	een	PUPILS ATTENDING										
	of age.	5 and	ges.	pupils				AGES				
TOTAL.	School population between 5 and 16 years of age.	Pupils between 5 16 years of age.	Pupils of other ages.	Total number of pupils of all ages attending School,	Boys.	Girls.	Under 5.	5 to 10 (inclusive).				
Total Counties and Incorporated Villages	406552	367688	22233	389921	207025	182896	1461	198447				
" Cities	37642	32040	381	33421	16886	15535	17	19240				
" Towns	56889	51077	822	51899	26519	25380	259	29002				
Grand Total, 1875	*501083	450805	23436	474241	250430	223811	1737	246689				
" 1874	511603	443099	20948	464047	244206	219841	1704	239858				
Increase	10520	7706	2488	10194	6224	3970	33	6831				
3,001,000,	10020											

Result as shown by Special Census taken in December, 1875.

#### Schools of Ontario.—Concluded.

#### THE PUBLIC SCHOOLS.

OF PUPILS.	lren be- 12 not school.	nce of							
11 to 16 (inclusive).	17 to 21 (inclusive).	Less than 20 days during the year.	20 to 50 days (inclusive).	*51 to 100 days (inclusive).	101 to 150 days (inclusive).	151 to 200 days (inclusive).	201 days to the whole year.	Number of children be- tween 7 and 12 not attending any school.	Average attendance of pupils.
170781 12793 21918	19232 371 720	41991 2271 3954	81702 4223 7396	105909 8106 12635	85782 6709 12027	61235 7616 22781	13302 3496 3106	9137 582 1090	153859 18230 26485
205492 203658	20323 18827	48216 47625	93321 92232	126650 124258	104518 99457	81632 79408	19904 21067	10809	198574 192898
1834	1496	591	1089	2392	5061	2224	1163	488	5676

#### TABLE C.—The Public

#### NUMBER OF PUPILS IN THE

	READING.										
COUNTIES.	1st Reading Book.	2nd Reading Book.	3rd Reading Book.	4th Reading Book.	5th Reading Book.	Spelling.	Writing.	Arithmetic.	Geography.	Linear Drawing	Vocal Music.
Glengarry Stormont. Dundas Prescott Russell Carleton Grenville Leeds Lanark Renfrew Frontenae Lennox and Addington Prince Edward Hastings Northumberland Durham Peterborough Victoria Haliburton Ontario York Peel Simcoe Halton Wentworth Brant Lincoln Welland Haldimand Norfolk Oxford Waterloo Wellington Grey Perth Huron Bruce Middlesex Elgin Kent Lambton Essex Districts	1725 1401 1497 1272 1479 2630 1635 2502 2786 2736 1999 1111 4363 2895 2418 1801 2564 309 4044 5630 2031 5895 1412 1687 1998 1412 1687 1998 1933 2805 3267 3432 5181 5996 5264 3517 6634 5499 5264 3337 2666 2312 3769 3337 2666 549 549 549 549 549 549 549 549 549 549	1002 728 805 690 727 1508 1144 1646 1768 1519 905 2621 2373 1668 1236 3234 1596 3234 1596 3273 1136 1502 827 1136 1084 1192 1816 2363 3737 198 2306 1344 2319 2319 2319 2319 2319 2319 2319 2319	1229 1225 1359 796 2561 1964 3195 3074 2237 2544 2420 1525 2933	921 1296 1289 2044 539 1798 984 1322 1249 1288 534 688 1216 675 1106 1597 703 1302 97 1745 3193 1024 2225 381 1467 1275 11879 1671 2205 1444 770 2999 2712 2893 2025 3563 2481 1397 977	423 3764 80 432 42 81 119 13 111 5 5 5 5 6 9 105 93 32 1179 346 32 464 159 58 31 24 27 32 83	4140 4701 3495 2423 7358 5276 6789 6256 4482 8363 8966 7566 4822 7893 724 10585 16175 6270 15061 5460 6972 4924 5267 5935 6540 8578 9926 9586 16289 9926 9586 16289 9586 9586 9586	6664 6653 5029 5223 6529 4155	3587 2758 2158 2158 515851 4404 6463 6590 4847 5363 6281 4063 8484 8407 7000 4085 7062 776 9817 13470 5209	6605 4817 4819 6377 4477 8272 8293 7338 4394 7278 7712 11500 4310 13893 4065 5651 5160 3911 5141 5221 17069 9154 8438	1057 67 23 45 340 415 324 456 780 237 303 2238 1854 2158 685 679 894 1544 2869 1978 381 1095 3881 1095 3881 1918 202 885 970 1500 2571 4791 2658 3677 969 11978 2283 4179 924 1128 124	1081 449 277 430 336 1047 345 748 1948 612 2031 1463 792 3273 1300 1291 410 3486 389 2723 4631 1568 2323 1699 1461 1613 547 1633 1343 22930 6257 5924 4215 2778 7577 3942 4525 1124 3875 2476 1122 321
Total	122173	78362	120591	61647	<b>71</b> 48	350432	311783	306096	286522	74510	90618
CITIES.  Toronto Hamilton Kingston London	4791 2513 905 1529	2340 1325 571 1013	2966 1713 1000 1675	1738 1083 542 705	545 112 78	11951 6746 2941 4293	10576 6293 2372 3593	10544 6271 2407 3593	10367 5318 2678 3681	8520 4923 1260 987	6662 5644 2222 4922 3944
Ottawa Total	1825 11563	5927	1401 8755	1352 		31208	4335 27169	27462	2830	18588	

### DIFFERENT BRANCHES OF INSTRUCTION.

Grammar.	Composition.	Chemistry and Botany.	Canadian History.	English History.	General History.	Natural History.	Human Physiology.	English Literature.	Christian Morals.	Civil Government.	Natural Philosophy.	Algebra.	Geometry.	Domestic Economy. (Girls only.)	Mensuration.	Bookkeeping.	Gymnastics or Military Drill.
1996 1327 1676 1045 1051 2740 2139 3593 3530 2462 2952 3066 2151 3481 4083 4078 2057 3329 390 5052 7451 2917 7484 2208 3064 23829 390 5134 4147 7530 9869 683 8054 3770 4588 4626 3092 246	1586 769 381 810 845; 1765 1275 1954 3381 1146 1642 2754 376 4663 6299 2337 5189 2337 5189 2357 2834 24924 4924 4924 2713 2753 4637 3184 2713 241	127 44 20 152 26 206 17 108 56 143 309 112 89 280 10 0 10 183 215 333 266 137 272 21 43 116 722 418 573 483 103 1159 208 489 208 489 255 154	478 211 362 202 88 870 428 560 262 355 283 343 722 235 427 371: 153 343 32 777: 1795 480 1484 325 596 1174 275 516 608 649 1002 1073 528 1406 686 1400 454 741 488 464 33	413 224 379 95 79 97 745 406 901 588 342 323 419 837 366 756 1299 369 771 58 1214 2390 674 956 1049 1103 713 2453 1903 1190 2377 1550 2603 1301 11228 1006 383 1901	46 163 38 6 20 188 74 47 23 71 13 88 58 70 137 24 120 364 69 145 124 116 116 116 148 138 135 125 30 399 125 147 65 116 409 216 409 216 97 167 58 58	112 111: 	15 122 80 72 3 36 36 28 28 28 24 41 27 29 44 17 143 380 47 87 12 24 24 24 24 24 24 24 27 38 38 38 38 38 47 17 17 17 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	6 1 1 5 23 3 3 11	741	12 25 261 386 46 2 386 46 5 5 12 1 137	122 38 52 14 52 41 4 61 45 80	655 233 45 122 15 71 1199 75 84 41 137 46 171 1275 18 251 18 251 16 67 57 16 217 306 68 132 175 250 178 369 260 367 187 269 21 23	30 33 33 33 33 44 211 53 69 244 222 99 171 150 49 151 105 121 38 86 79 128 225 79 128 129 129 120 130 140 150 160 171 171 171 171 171 171 171 17	6 9 4 4 136 30 16 23 19 117 13 58 10 7 7 59 27 21 1 7 18	12 54 3 41 58 60 152 130 24 150 1 270 251 188 4 12 188 236 69 155 129 95 224 479 187 198 503 303 303 304 305 305 305 305 305 305 305 305	153 152 59 6 555 212 126 211 49 71 7 7 160 213 52 133 7 271 1449 107 153 228 310 251 153 500 251 153 519 303 127 488 489 518 528 519 528 519 528 529 521 528 529 528 529 529 529 529 520 520 520 520 520 520 520 520	84
159520	121699	9475	24617	38171	4600	7039	8140	385	10421	1214	2323	5749 	2999	1000	5531	8306	9566
5545 2253 1463 2214 1915	1684	413 376 162 453	970 75 373 705 1596	62 404 705	396 80 57 	108 650 223 186	$   \begin{array}{c c}     94 \\     162   \end{array} $		6746 223 773 384		738 62 147 78 185	$\begin{array}{c} 67 \\ 159 \end{array}$	32 151 6	124 97	161 612	755 120 166 52 265	224 78
13390	8808	1404	3719	3479	554	1167	420	77	8126	185	1210	966	559	1816	2179	1358	3199

### TABLE C.—The Public

### NUMBER OF PUPILS IN THE

						N	UMBE	IL OF	PUPI	ILS IN	THE
		R	EADING	•						. 50	
MOTUSIA.	ling	ling	Reading Book.	Reading Book.	Reading Book.			င္း		Linear Drawing.	sic.
TOWNS.	Reading Book.	Reading Book.	Read ook.	Read ook.	Read ook.	ng.	1g.	Arithmetic	Geography.	r Dr	Vocal Music.
						Spelling	Writing.	rithr	rgoe	nean	ocal
	1st	2nd	3rd	4th	5th	S	<u> </u>	<del>4</del>	<u> </u>	_ <u>;;</u>	>
Amherstburgh	233	113 <sub> </sub>	262	54	17	634	569	560	483		
Barrie	457 835	136 397	319 739	$\begin{array}{c} 63 \\ 245 \end{array}$	$\begin{array}{c} \cdots \\ 25 \end{array}$	875 1706	805 1756	$767 \\ 2140$	927 1644	417	400 1770
Berlin	$\frac{326}{133}$	182 52	298 80	99 48		840 180	594 180	840 180	622 239		581 120
Bowmanville	227	129	265	162		783	783	783	468		
Brampton	198 714	136 404	$\frac{211}{738}$	$\frac{65}{346}$	77	$\frac{608}{2277}$	610 1948	$\frac{610}{2037}$	$\begin{vmatrix} 409 \\ 2050 \end{vmatrix}$		1955
Brockville	$\frac{414}{1288}$	$\frac{209}{209}$	$\frac{432}{239}$	$\frac{244}{77}$	116	1354 761	1161 1503	$1161 \\ 1433$	$1000 \\ 1205$	i	693 1535
Clifton	138	75	80	126	6	386	385	385	405	252	200
Cohourg	$\frac{226}{468}$	94 296	$\frac{122}{387}$	98 99	70	474 1106	474 877	540 999			
Collingwood	465	243	223	197		1056	890	1021	809	70	768
Dundas	$   \begin{array}{c}     203 \\     160   \end{array} $	90 309	$\frac{149}{255}$	$\begin{array}{r} 88 \\ 186 \end{array}$		257 890	$\frac{240}{748}$	290 719			
Durham	26	51	151 310	46 128		$\frac{258}{1068}$	$\frac{233}{1068}$	198		96	
Galt	342 397	286 289	296	160		1142	1132	$\frac{1068}{1130}$	1074	1056	1107
GuelphIngersoll	595 385	$\frac{246}{171}$	594 367	$   \begin{array}{r}     397 \\     192   \end{array} $	54	1694 884	$1729 \\ 1093$	1699 1093		931	1416
Kincardine	170	157	274	195		614	454	610	449		101
Lindsay Listowel	$\frac{484}{214}$	349 86	360 158	$\frac{200}{47}$	23	1386 381	1476 381	$   \begin{array}{r}     1396 \\     381   \end{array} $	1163 447		942
Meaford	110	50	90	103		353	243	353	243		154
Milton Mitchell	$\frac{96}{250}$	$\frac{59}{110}$	117 191	$\frac{37}{69}$		309 600	$\frac{309}{425}$	$     \begin{array}{r}       309 \\       540     \end{array} $	169 305		
Napanee	363 141	160 57	$\frac{360}{101}$	$\frac{106}{47}$		989 305	$889 \\ 211$	$764 \\ 256$	$745 \\ 250$		989
Oakville	95	153	169	28		418	383	325	302	314	
Orangeville	$\frac{180}{222}$	$149 \\ 112$	$\frac{205}{71}$	75 119	10	$\frac{609}{312}$	$\frac{609}{312}$	$609 \\ 312$	519 518		134
Owen Sound	381	162	290	- 208		983	683	763	923		214
Palmerston	$\frac{115}{247}$	33 98	$\begin{array}{c} 71 \\ 288 \end{array}$	$\begin{array}{c c}  & 42 \\  & 157 \end{array}$		184 762	$\frac{184}{728}$	$\begin{vmatrix} 184 \\ 746 \end{vmatrix}$	184 702		108
Perth	$\frac{167}{615}$	$\frac{187}{512}$	176 368	141 188	128	666 1779	$   \begin{array}{r}     565 \\     1622   \end{array} $	$663 \\ 1705$	630 1551		540 357
Peterborough	194	137	176	131	47	680	660	497	612	77	427
Picton	285 454	$\frac{124}{289}$	$\frac{122}{369}$	179 195	14 40	562 1347	543 1347	$542 \\ 1347$	451 780	$\begin{vmatrix} 220 \\ 243 \end{vmatrix}$	
Prescott	263	131	200	89	5	655	452	505	414	400	
Sandwich	$\frac{105}{448}$	$\frac{43}{272}$	$\frac{74}{351}$	$\frac{67}{121}$		289 1068	$ \begin{array}{c c} 289 \\ 1175 \end{array} $	$ \begin{array}{r}     246 \\     1068 \end{array} $	196 1071	375	937
Seaforth	216 811	$\frac{134}{506}$	179 741	85 389	114	$614 \\ 2561$	$\begin{array}{r} 514 \\ 2360 \end{array}$	$472 \\ 2319$			
St. Mary's	259	178	337	136		903	892	892	1037	221	321
St. ThomasStratford	497 722	$\frac{283}{397}$	$\frac{263}{554}$	$\frac{129}{271}$		1040 1908	997 1833	$   \begin{array}{r}     846 \\     1908   \end{array} $	851 1869	1634	421 1944
Strathroy	399	226	274	90		701	616	989	432	364	984
Thorold	$   \begin{array}{c}     212 \\     157   \end{array} $	118 81	$\frac{196}{201}$	$152 \\ 94$		671 446	580 296	580 376	425 295	185	291
Walkerton Whitby	108 276	$\begin{array}{c} 70 \\ 181 \end{array}$	$\frac{112}{173}$	$172 \\ 110$	135	462 859	$\frac{462}{722}$	$\frac{462}{721}$	274 456	462 364	498
Windsor	542	177	324	185		1149	1023	911	909	41	945
Woodstock	601	147	207	203		1158	1158	1018	847	317	1158
Total	18629	10045	14659	7680	886	46956	44471	45268	40176	15815	27456
										1	

### DIFFERENT BRANCHES OF INSTRUCTION.

Grammar.	Composition.	Chemistry and Botany.	Canadian History.	English History.	General History.	Natural History.	Human Physiology.	English Literature.	Christian Morals.	Civil Government.	Natural Philosophy.	Algebra.	Geometry.	Domestic Economy. (Girls only.)	Mensuration.	Bookkeeping.	Gymnastics or Military Drill.
267 343 804 372 128 305 344 1211 792 769 277 289 569 423 220 426 85 440 460 1023 537 753 291 103 125 245 466 6177 197 238 298 113 208 208 209 209 209 209 209 209 209 209	164 208 208 353 353 365 365 365 365 365 365 365 365	126 18 85 99 17 315 167	36 50 178 485 75 444 110 38 326 201 10 261  96 94	65 106 75 160 178 42 178 85 85 75 177 165 22 254 201 19 90 94 94 128	121 40 145 150 160 170 170 170 170 170 170 170 170 170 17	540 23 71 60 96 38 160	12 64 89 10  8 65 17  25 30 14  99 77 14 23 59	35 54 8	221 521 	71	144 21 12 66 5 12	27 65 8 8 25 12 127 77 7 7 7 7 7 5 12 2 23	114 \$\frac{\circ}{2}\frac{\circ}{4}\frac{4}{4}\frac{\circ}{4}\frac{\circ}{2}\frac{\circ}{2}\frac{\circ}{4}\frac{\circ}{2}\fra	150 19 20 14 14 30 30 30 30 30 30 30 30 30 30 30 30 30	65 8 1 8 75 75 75 5	40 444 70 12 26 1699 1 116 388 8 8 133 4 4 122 57 57 14 122 18 18 18 18 18 18 18 18 18 18	135 70 27 200 133
24413	18318	2177	4321	5800	827	2776	1438	3 11	5321	L 90	919	1304	4 67	6 480	3 1070	148	4 2285

### TABLE C.—The Public

### NUMBER OF PUPILS IN THE

	I	READING	f.						50	
Leading States	H   H	3rd Reading Book.	4th Reading Book.	5th Reading Book.	Spelling.	Writing.	Arithmetic.	Geography.	Linear Drawing.	Vocal Music.
Total Counties and Incorporated Villages	2173  78362	120591	61647	7148	350432	311783	306096	286522	74510	90618
Total Cities 11	1563 5927	8755	5420	756	31208	27169	27462	24874	18588	23394
Total Towns	3629 10045	14659	7680	886	46956	44471	45268	40176	15815	27456
Grand Total, 1875	2365 94334	144005	74747	8790	428596	383423	378826	351572	108913	141468
Grand Total, 1874	93454	139668	71425	10794	411983	363241	361736	353209	91267	134969
_										
Increase	8659 880	4337	3322		16613	20182	17090		17646	6499
Decrease				2004				2637		

### DIFFERENT BRANCHES OF INSTRUCTION.

Grammar.	Composition.	Chemistry and Botany.	Canadian History.	English History.	General History.	Natural History.	Human Physiology.	English Literature.	Christian Morals.	Civil Government.	Natural Philosophy.	Algebra.	Geometry.	Domestic Economy.	Mensuration.	Bookkeeping.	Gymnastics or Military Drill.
159520 13390 24415	121699 8808 18318	9475 1404 2177	24617 3719 4321	38171 3479 5806	554	7039 1167 2776	8140 420 1438	385 77 111	10421 8126 5321		1210		559	1816		8306 1358 1484	9566 3199 2285
197325 188489	148825 136617	13056 15045		47456 46901		10982 14472	9998 10668	İ	23868 26774	ĺ						11148 11759	15050 16785
8836	12208	1989	1691	555	1976	3490	670	306	2906	1719	1031	590	109		1998	611	1735

### TABLE D.—The Public

### PUBLIC SCHOOL

	·	FOTAL.				RELI	GIOUS :	DENOMI	NATION	s.		
TOTALS.	Public School Teachers.	Males,	Females.	Church of England.	Roman Catholic Church.	Presbyterian.	Methodist.	Baptist.	Congregationalist.	Lutheran.	Quaker.	Christian and Disciple.
Total Counties and Incorporated Villages  Total Cities	5110 337 571	2420 84 141	2690 253 430	786 53 106	545 87 94	1567 83 179	1658 94 132	285 5 34	67 10 3	28	19	60
Grand Total, 1875		2645 2601	3373 3135	945	726 692	1829 1780	1884 1773	324 328	80	29 16	21 13	67
Increase Decrease	282	44	238	21	34	49	111	4	11	13	8	36

### TEACHERS.

						(	CERTIFI	CATES.				more	A	NNUAL	SALARII	ES.
Reported as Protestants.	Unitarian.	Plymouth Brethren.	Other Persuasions.	Total holding Certificates.	Provincial 1st Class.	Provincial 2nd Class.	1st Class County Board (old).	2nd Class County Board (old).	3rd Class County Board (old).	New County Board Certificates, 3rd Class.	Interim Certificates.	Number of Schools having more than one Teacher.	Highest salary paid.	Lowest salary paid Male Teacher.	Male Teacher without board (average).	Female Teacher without board (average).
													\$	\$		
44	5	3	43	5110	95	865	330	140	13	3151	516	382	800	120	361	236
		4	1	337	79	89	21	5	9	131	3	79	1000	400	728	295
8		1	4	571	62	134	60	18	7	270	20	159	1000	300	564	267
52	5	8	48	6018	236	1088	411	163	29	3552	539	620	1000	120	526	260
48	7		55	5736	215	857	564	415	56	3069	560	514	1000	100	505	248
		8		900	01	204				400		100		20	0.1	10
4				282	21	231	150	050	05	483	01	106		20	21	12
	2		7				153	252	27		21					
	1		I	<u> </u>						1	<u> </u>	1				

### TABLE E.—The Public

	SC	ноо	LS.	sc	нос	L-H	ous	ES.	тп	LE.		SC	H00	L VI	ISITS.	
TOTALS.	Number of School Sections.	Number of Schools open.	Number of Schools closed or not reported.	Brick.	Stone,	Frame.	Log.	Total.	Freehold.	Rented.	Inspectors.	Clergymen.	Municipal Councillors and   Magistrates.	Judges and Members of the Legislature.	Trustees.	Other persons.
Total Counties and Incorporated Villages	4644	4566	78	1082	447	2044	1017	4590	4346	244	9031	4621	1779	210	17293	37135
Total Cities	79			44	18	17		79	67	12	1227	749	92	12	1007	3042
Total Towns	189	189		106	27	56		189	177	12	1284	1806	361	39	2187	3685
Grand Total, 1875	4912	4834	78	1232	492	2117	1017	4858	4590	268	11542	7176	2232	261	20487	43862
Do 1874	4831	4758	73	1169	463	2080	1115	4827	4508	319	10458	7179	1906	325	21186	40973
Increase	81	76	5	63	29	37	ř	31	82		1084		326			2889
Decrease							98			51		3		64	699	

	Exa	MINATI	ons.	LE	CTUR	ES.	Pra	YERS	I	IAPS A	ND A	APPA	RATU	3.	nths and Sundays,	**	upils.
Total.	Number of Examinations.	Number of Schools distributing Prizes.	Number of Schools holding Recitations.	Inspectors.	Other persons.	Total.	Number of Schools opened and closed with prayer.	Number of Schools using the Ten Commandments.	Number of Schools using Maps.	Total number of Maps.	Number of Schools using Globes.	Blackboards.	Apparatus.	Tablet Lessons.	Average number of months days open, including Sund holidays and vacations.	Number of Sunday Schools.	Number of Sunday School Pupils.
70069	10739	1725	2923	998	194	1192	3766	2825	4233	32207	1917	4588	1117	2744	11	3427	170245
6129	70	68	78				72	53	79	897	42	79	50	79	12	153	29915
9362	380	95	118	28	16	44	176	131	187	2285	119	167	122	128	12	344	36430
85560	11189	1888	3119	1026	210	1236	4014	3009	4499	35389	2078	4834	1289	2951	11.11	3924	236590
82027	9515	1884	2857	1874	323	2197	4033	3167	4457	33836	1767	4653	1067	2408	11.07		
0,000	1054	4	000						40	4 8 80	011	4.04	000	~40	.04		
3533	1674	4	262						42	1553	311	181	222	543	.04		
				848	113	961	19	158			• • • •		• • • •				

TABLE F.—The Roman Catholic

			R	ECEIPT	rs.		EX	PENDITU	RE.
TOTALS.	Number of Separate Schools.	Amount of Legislative Grant for Teachers' Salaries.	Legislative Grant for Maps, Apparatus, Prizes and Libraries.	Amount received from School Rates on Supporters.	Amount Subscribed by Supporters and other Sources.	Total Amount Received.	Amount paid to Teachers.	Amount paid for Maps, Apparatus, Prizes and Libraries, including 100 per cent.	Amount paid for other purposes.
Total Counties and In-		\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
corporated Villages	108	3964 68	57 80	14499 37	10999 83	29521 68	23254 15	240 16	6027 37
Total Cities	19	5872 00	691 08	17072 95	6718 13	30354 16	15136 11	1582 16	13635 89
Total Towns	29	3663 00	205 38	19117 81	7764 75	30750 94	19635 52	438 91	10676 51
Grand Total, 1875	156	13499 68	954 26	50690 13	25482 71	90626 78	58025 78	2261 23	30339 77
Do 1874	166	10833 00	1078 45	54058 75	22393 41	88363 61	51144 15	2432 93	34786 53
Increase	• • • •	2666 68			3089 30	2263 17	6881 63		
Decrease	10		124 19	3368 62				171 70	4446 76

### Separate Schools of Ontario.

=	TIME Pupi	AND.	TE	ACH	ERS	]	PUPIL	S IN	THE I	OIFFI STRU	EREN'	r br.	ANC	HES	OF			Maps Para	
Number of Months Open.	Number of Pupils.	Average Attendance.	Number of Teachers.	Male.	Female.	Number of Pupils Learning Reading.	Spelling.	Writing.	Arithmetic.	Grammar.	Geography.	History.	Natural Philosophy.	Algebra.	Geometry.	Bookkeeping.	Number of Maps.	Number of Schools using Maps	Blackboards.
11	7223	3331	106	31	75	6732	6059	5122	4947	2259	3824	929	21	22	19	86	400	90	85
12	8275	4991	41	22	19	8566	5660	5864	6210	3605	4601	3255	315	238	152	537	249	19	42
12	7175	3452	63	26	37	6609	5929	5386	5530	3155	5154	1757	207	176	97	272	354	29	29
_				_															
11	22673	11774	210	<b>7</b> 9	131	21907	17648	16372	17687	9019	13579	5941	543	436	268	895	1003	138	156
11	22786	11850	278	92	186	21233	16846	15845	16043	9647	13102	6819	1267	451	333	1217	942	153	166
						674	802	527	1644		477						61		
	113	76	68	12	55	0/4		921	1044	628		878	724	15	65	322		15	10
• •	110	10	00	10	90					040		010	121	1.0	0.0	944	• • • •	10	10

### TABLE G.—The

SCHO	ols.				MONEYS	S.		
			<del></del>		RECEIPTS		·.	
	-		Legislativ	e Grant.		ocal Source	28.	
High Schools.	Counties.	Balance from 1874.	For Masters' salaries.	For maps. prizes, &c.	Municipal grants.	Fees.	Other sources.	Total receipts.
Cornwall Drummondville Dundas Dunnville Elora Farmersville Fergus Fonthill Galt *Gananoque Goderich Grimsby Guelph Hamilton Hawkesbury Ingersoll Iroquois. Kemptville Kincardine Kingston Lindsay Listowel London L'Orignal Markham	Lanark Renfrew Elgin Simcoe Lincoln Hastings Waterloo Durham Simcoe Peel Brant Northumberland Leeds Haldimand Northumberland Lanark Haldimand Mellington Welland Wellington Welland Waterloo Leeds Huron Welland Wellington Leeds Welland Wellington Leeds Welland Waterloo Leeds Huron Lincoln Wellington Lincoln Vellington Lincoln Verescott Oxford Dundas Grenville Bruce City Victoria Perth City Prescott Victoria Perth City Prescott	\$ cts.  130 16 8 02 21 61 25 260 55 39 75 12 46 349 43 86 88 70 35 290 46 21 98 4 36 7 31 1064 77 170 52 278 96 56 41 1000 00 35 98 5 22 312 97 75 07 149 7 20 22 450 0	\$ cts.  735 10 400 00 402 50 590 50 571 30 410 00 789 70 400 00 643 70 643 70 640 00 643 70 640 00 640 00 640 00 640 00 640 00 650 380 40 660 400 00 660 400 00 670 400 00 680 600 00 680 6	\$ cts.  33 00 24 00 98 86 26 37 14 00 5 48 22 52   55 00  8 41 7 00 5 00 29 13   30 00  43 19 48 47 29 00 32 26   177 50 17	\$ cts. 1206 00 1428 55 8779 42 1482 48 515 25 1156 28 1764 09 9205 00 1721 39 400 00 1839 47 5219 30 700 00 212 50 200 00 212 50 200 00 1350 00 800 00 212 50 200 00 1350 00 880 00 1642 65 978 85 200 00 1180 75 800 00 1180 75 800 00 1200 00 1425 50 1000 00 1425 50 1384 85 470 00 321 22 904 75 10168 34 470 00 321 22 904 76 1153 60 1541 8	\$ cts. 11 25 594 00 16 50 312 50 312 50 124 00 364 00 1457 45 30 175 50 313 52 313 52 314 00 315 00 316 00 317 00 318 88 318	\$ cts. 487 05 199 50 2 50 199 50 2 50 1952 56 70 00 2036 08 375 00 1300 00 1310 97 246 71 66 91 50 43 00 2597 15 50 43 00 2597 15 180 00 328 55 1447 14 476 32 45 45 15 15 15 15 15 15 15 15 15 15 15 15 15	\$ cts. \$ cts. 1693 05 2207 90 9533 08 1991 86 1726 12 1765 69 2523 87 11590 33 2581 09 1077 05 2522 92 9082 60 1449 43 1874 79 1608 85 905 00 2993 17 996 98 1858 76 1771 21 10673 95 2113 70 3526 14 1686 79 1110 88 3070 14 1198 00 2247 08 1558 00 1300 09 729 80 10153 64 1656 66 3952 55 1820 97 2494 73 16856 78 1464 53 1494 83 948 83 948 83 948 83 948 83 948 83 948 83 9577 14 1957 77
Mitchell. Morrisburgh. Mount Pleasant . Napanee. Newburgh Newcastle Newmarket Niagara	Carleton Perth Dundas Brant Lennox Addington Durham York Lincoln Peterborough Halton	270 1 8 1 3 9 	8 433 2 568 0 2 300 0 1 1194 4 413 2 400 0 9 463 5 0 400 0 478 5	$egin{array}{cccccccccccccccccccccccccccccccccccc$	1093 1 4534 9 10 closed. 1522 0 1482 9 927 0 700 0 400 0 511 2	6		1823 54 5454 90 348 12 6829 29 2038 54 1353 50 1933 98 973 70 2078 86

High Schools.

		MON	NEYS.			PUP	ILS AND TERMS OF ADMISSION.
		EXPEN	DITURE.				ADMISSION.
Masters' salaries.	Building, rent and repairs.	Maps, prizes and libraries.	Fuel, books and contingencies.	Total expenditure	Balance over.	Number of pupils attending.	Fees per term of three months per pupil.
2287 50 3425 35 1138 11 1700 00 1431 94 700 00 1250 00 762 48 1540 00 1584 40 3806 25 1251 41 1500 00 1382 50 717 70 687 50 1198 00 1204 34 658 80 7201 50 1600 00 1410 00 1410 00 1750 00 1312 50 800 00 1410 00 4427 42 2100 00 1612 00 4400 00	1126 68 142 67 7543 63 142 67 7543 63 6 71 100 00 28 14 7353 07 177 34 5233 89 10 99 518 88 16 45 2 00 5293 43 117 07 731 04 12 25 241 32 638 28 496 50 346 01 1793 00 29 10 21 60 5274 77 55 33 36 49 63 49 63 49 63 49 63 49 63 49 63 49 63 49 64 40 68 53 17 60	66 00 48 00 198 86 52 74 31 00 10 96 53 07 170 00	372 56 193 96 300 03 214 58 420 37 106 13 284 77 143 76 165 31 298 96 44 16 79 65 125 64 45 00 962 48 1550 76 246 80 56 71 447 26 350 03 1133 21 220 08 79 67 563 86 446 14 311 35 25 60 175 70 509 96 198 57 501 55 292 80 81 38 74 86 104 09 105 155 106 09 107 155 108 156 108 175 70 108 175 70 109 175 175 109 175 1	1193 26 1803 06 1571 58 755 00 2796 87 929 69 1786 80 1703 11 19516 94 1804 89 3477 87 1674 93 1110 88 2388 86 1133 64 2247 08 1526 50 1300 09 729 80 10153 64 1656 60 3429 30 1594 52 2481 56 16856 78 1464 55 2098 13 1430 37 948 85 1514 36 5591 83 2577 14 1822 96 4400 00 210 59 1321 04 711 14 1464 93 348 12 6829 20 2038 54 1253 50 1540 97 970 87 970 87 2078 86	250 24 	53 108 66 98 28 76 167 38 69 58 30 58 30 55 47 38 62 204 40 40 98 97 29 97 38 76 64 90 34 90 34 35 501 48 86 89 58 82 121 58 42 180 20 63 29 53 40 138 58 58 58 58 58 42 121 58 42 180 20 63 43 40 138 58 58	Free. Free to residents. Free. do \$4 00. Free. do do do Gree to residents. Free. Free to residents. Free. Free; \$1 50 non-residents. Free. do do \$2 00. \$3 50. Free. do do \$2 50. Free. do do Free to residents. Free. \$3 00. \$5 00. Free. do Free to residents. Free. \$3 00. \$5 00. Free. do Free to residents. Free. So Free. Free. So Free. Free. So Free. Free. So Free. Free

TABLE G.—The

SCHO	ols.				MONEYS	•		
					RECEIPTS.			
			·Legislativ	e Grant.	$L_{c}$	cal Source	3.	
High Schools.	Counties.	Balance from 1874.	For Masters' salaries.	For maps, prizes, &c.	Municipal grants.	Fees.	Other sources.	Total receipts.
Sydenham Thorold Toronto Trenton Uxbridge Vankleekhill Vienna Walkerton Wardsville Waterdown Welland Weston Whitby Williamstown Windsor	do Wellington Russell Ontario City Grey Lanark Brant Middlesex Renfrew Lanark Peterborough Prince Edward Norfolk Durham Ontario Norfolk Grenville Renfrew Lambton Brant Norfolk Lambton Brant Norfolk Lincoln Hastings Perth Middlesex Peel City Perth Elgin Frontenac Welland City Hastings Ontario Prescott Elgin Bruce Middlesex Wetland Welland York	\$ cts.  43 95 71 29 32 25 43 28 26 13 20 40  435 47 676 70  148 13 39 50 66 59 667 42  81 33 348 83 315 00 11 00 316 9 373 8 373 8 67 4	\$ cts. 400 00 541 30 441 40 400 00 737 90 1242 50 1387 00 400 00 508 50 400 00 417 50 976 00 3291 60 892 80 400 00 400 00 400 00 400 00 400 00 400 00 400 00 408 90 398 60 375 00 408 90 398 60 375 00 408 90 400 00 468 90 398 60 375 00 468 90 400 00 468 90 398 60 375 00 468 90 398 65 599 20 400 00	\$ cts	1046 40 200 00 2200 00 1070 65 200 00 1266 72 500 00 1180 69 200 00 1151 60 560 00 300 00 410 56 0 555 00 0 3923 47 2280 00 1295 31 212 56 0 951 56 0 989 77 1191 36 1 200 00 1 191 36 1 203 304 1 204 205 1 203 344 1 204 205 1 204 205 1	102 00 595 00 8 50 4435 88 6 254 00 28 00 5 28 00	40 00 769 69 28 42 2298 80 294 78 300 00 14 18 511 31 604 66 5 00 800 00 105 50 1740 02 2624 03 350 00 1285 00 1285 00 1285 00 400 00 353 06 276 00 0 1062 47 2000 00 90 00	\$ cts. 2019 75 1185 25 1434 38 432 25 1999 83 55544 28 2100 00 1526 13 1968 75 1588 40 1692 19 1752 82 6137 87 2615 90 600 00 3290 63 2111 45 894 78 1529 49 1966 72 1581 60 2046 14 1111 31 1620 50 1093 66 2346 14 1111 31 1620 50 1939 66 1539 66 1539 66 1539 66 1539 137 2387 95 2129 88 996 09 9248 79 96801 62 1947 57 1980 40 6454 00 9883 33 1737 50 1672 31 1550 56 1739 18 943 62 1746 72 3221 77 3643 70 1892 08 1851 63 2811 29
	1875 1874							348018 00 298960 14
Increase Decrease		219 2	488 9	5 472 4	8 22422 2	1032 7	26926 16	49057 86

<sup>\*</sup> Estimated.

<sup>†</sup> To the above \$76042.70 must be added \$600 paid to Meteorological Stations during 1875.

High Schools.

		MON	EYS.			PUPI	LS AND TERMS OF
		EXPENI	OITURE.				ADMISSION.
Masters' salaries.	Building, rent and repairs.	Maps, prizes and libraries.	Fuel, books and contingencies.	Total expenditure.	Balance over.	Number of pupils attending.	Fees per term of three months per pupil.
\$ cts. 1050 00 887 50 1170 00 400 00 1700 00 2100 00 851 88 1550 00 1390 00 900 00 1400 00 4760 50 1825 80 555 00 1825 80 1329 71 700 00 1038 94 1550 00 1390 00 1209 00 445 00 1800 00 1800 00 1800 00 1800 00 1209 00 445 00 1800 00 1800 00 1800 00 1800 00 1800 00 1800 00 181712 50 947 50 947 50 1187 50 1175 00 1187 50 1175 00 1187 50 1175 00 1187 50 1184 50 1187 50 1184 50 1187 50 1184 50	175 55 131 90  61 80 17250 83   546 39 40 93  129 70 15 00 190 97 99 50   210 36   148 50 22 33 1119 12 15 73 223 13   106 00   2 35 101 05 30 80 1784 57 2053 11 10 77  4866 92 287 98 171 43 30 00 544 266 296 73 111 01  40 00 76 66 2043 52 283 83 111 01  40 00 76 66 2043 52 283 83 283 83 383 61 0 76586 36 63684 43	86 38  54 60 155 00  106 00 10 00 60 00 56 00 112 50  36 35  20 00  10 00 350 52 31 50  56 00  112 56  10 00 20 00 40 00 20 00 40 00 20 00 40 00 40 00 26 70 10 00 4073 78 3323 28	118 26 331 61 88 66 260 48 159 000 882 48 443 14 45 00 455 66 114 50 24 08 134 58 135 10 151 98 236 66 547 39 224 50 143 00 68 29 79 12 205 89 168 100 48 24 855 33 1434 79 236 80 183 72 	\$55478 48 2100 00 1516 53 1922 54 17.84 66 1300 18 1634 00 5889 95 2371 69 600 00 3266 02 1947 18 894 78 1496 62 1966 72 1206 65 2046 14 1111 31 1620 50 1093 00 1426 32 534 12 2008 24 2090 15 701 54 9248 79 1552 42 9883 33 1711 89 1660 18 1605 92 1530 56 1433 26 911 75 1682 75 1612 12 3191 39	39 60 46 21 3 74 392 01 118 82 247 92 244 21 24 61 164 27 32 87 374 95 379 71 39 73 294 55 379 71 39 73 294 55 1219 14 28 18 639 58 25 61 12 19 146 23 30 38 645 60 84 77 16004 64	499 115 254 109 30 105 115 26 56 31 38 99 42 62 60 60 27 105 92 30 253 128 134 60 27 275 58 97 30 36 71 39 83 64 35 149 52 61 75 8342 7871	Free. do Free to residents. Free. do Pupils not passed, \$5 00. Free. do Non-residents, \$3 00. Free. do \$4 00. Non-residents, \$1 50. Free. do do do do do do do do do free. do do do do do do do free. do do do do do do do free. do do do do do do do free do do do free do do do do free do do do do free do do do do do free do do do do free do

<sup>‡</sup> This item includes \$31272 repaid Bank for money advanced.

### TABLE H.—The

### NUMBER OF PUPILS IN THE VARIOUS BRANCHES OF

	SUBJECTS.											
						SUBJ	EUIS.					
HIGH SCHOOLS.	In Christian Morals.	In English Grammar and Literature.	In Composition.	In Reading, Dictation and Elocution.	In Penmanship.	In Linear Drawing.	In Book-keeping and Commercial Transactions.	In Arithmetic.	In Algebra.	In Geometry.	In Logic.	In Trigonometry.
Almonte Araprior Aylmer Barrie Beamsville Belleville Belleville Berlin Bowmanville Bradford Brampton Brantford Brighton Brockville Caledonia Campbellford Carleton Place Cayuga Chatham Clinton Cobourg Colborne Collingwood Cornwall Drummondville Dundas Dunnville Elora Farmersville Fergus Fonthill Galt Gananoque Goderich Grimsby Guelph Hamilton Hawkesbury Ingersoll Iroquois Kemptville Kincardine Kingston Lindsay Listowel London Markham Mitchell Morrisburgh Napanee Newburgh	61 108 62 77 1 29 64 90 48	777 42 53 61 53 108 65 98 8 76 167 20 699 55 28 38 62 204 40 98 37 29 97 38 76 76 64 90 34 35 50 47 47 47 47 47 47 47 47 48 48 48 47 48 48 48 47 48 48 48 48 48 48 48 48 48 48 48 48 48	77 42 53 61 108 65 98 76 167 34 69 58 862 100 77 98 37 29 97 38 76 64 90 47 29 97 64 90 47 29 94 35 501 48 87 89 58 82 42 180 63 30 53 138 58	77 422 533 588 583 108 644 988 288 760 120 344 699 555 288 622 655 400 98 377 299 271 644 900 344 355 480 480 887 899 553 1188 87 891 51 1180 633 533 1388 588	77 422 533 500 366 1088 433 988 629 377 400 988 377 1123 400 405 548 455 344 555 344 455 451 800 406 533 1233	52 7 90 16 12 40 12 69 55 56 37 97 45 1 29 30 30 55 1 1 29 30 30 55 1 20 1 21 21 21 21 21 21 21 21 21	45 13 16 36 30 60 60 30 30 30 30 15 10 12 33 30 20 16 79 20 66 10 12 33 33 20 16 79 20 20 20 40 40 40 40 40 40 40 40 40 4	77 42 53 61 53 108 65 68 28 76 167 34 69 55 28 38 62 180 98 37 77 29 97 38 48 40 48 48 42 180 63 53 138 538	58 42 53 47 74 108 66 98 19 62 167 15 69 55 50 20 38 47 74 15 92 37 77 27 97 28 58 47 27 28 58 47 20 35 55 501 48 87 75 81 58 42 180 61 533 33 34 42 180 61	30 24 15 46 100 388 52 988 12 34 114 28 17 36 15 15 15 47 75 20 25 59 10 126 25 10 126 25 10 10 10 10 10 10 10 10 10 10 10 10 10	74	1 8 3 3 1 1
Newcastle Newmarket Niagara Norwood Oakville Oakwood	36	$\frac{72}{36}$	36 72 36 43 40 34		40 36 43 40	15	20 20 7 14	72 36 43 40 34	60 36 40 40 34	36 18 30		i

High Schools.

TATOMINATE OF THE CAT	A DITT	MISCELLANEOUS	TATTAC DAY A INTO AT

	SUBJECTS.												(	CLAS	SSIF	ICA'	TION	V.		
		stro-	hy.	gricul-			15					Drill.	Er	glish	Cour	rse.	Cla	ssica	l Cou	rse.
In Mensuration.	In History.	In Geography and Astronomy.	1n Natural Philosophy.	In Chemistry and Agricul culture.	In Natural History.	In Physiology.	In Elements of Civil Government.	In French.	In German.	In Latin.	In Greek.	In Gymnastics and Drill.	First Form.	Second Form.	Third Form.	Fourth Form.	First Form.	Second Form.	Third Form.	Fourth Form.
7 40 98 3 26 55 5 49 16 55 5 10 97 7 23 50 15 16 64 49 20 20 35 400 48 8 47 7 10 53 22 23 3 10 10 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	53 183 58 36 68 36 43 40	63 53 53 138 58 36 65 36 43 40	81 7 5 10 16 6 8 10	122 16 69 16 62 12 13 30 43 48 8 142 16 22 30 63 13 36 10 10	222 35 140 102 112 112 112 112 112 112 112 112 11	30 13  11		23 29 15 11	8	400 144 188 322 155 264 100 237 1105 222 255 217 126 229 244 100 237 1105 222 244 100 247 1105 244 1105 244 1105 245 245 245 245 245 245 245 245 245 24	$egin{array}{c} 2\\ 2\\ 17\\ 2\\ 2\\ 8\\ 2\\ \ldots \\ 6 \end{array}$	999	27 199 8 211 9 4 4 2 2 233 122 146 100 12 14 4 5 5 9 14 4 5 20 35 26 26 13 112 2 20 37 6 4 5 22 2 20 17	25 122 24 4 14 20 6 6 14 16 6 11 11 10 12 class 50 9 26 2 4 4 34 4 10 23 9 12 4 4 6 6 5 6 6 5	sifie		12	66 77 86 6122 59 99 44 133 44 99 21 155 55 15 55 44 211 66 66 63 3 60 20 27 8 86 6122 144 82 117 7 18 12 144 82 144 83 86 86 86 86 12 11 87 88 86 86 12 144 88 86 86 86 86 87 88 86 86 86 87 88 86 86 88 86 88 86 88 88 88 88 88 88	3 9  4 45 3  8 2 7 15 20 	3 6 3 3 13 5 4 3 60 1 2 12 12 3 3 21 3 2 1 4 9 9 1 9 1 9 9 1 9 1 9 1 9 1 9 1 9 1

TABLE H.—The

### NUMBER OF PUPILS IN THE VARIOUS BRANCHES OF

					And Annual and Continues on the Continue	SUBJ:	ECTS.					
HIGH SCHOOLS.	In Christian Morals.	In English Grammar and Literature.	In Composition.	In Reading, Dictation and Elocution.	In Penmanship.	In Linear Drawing.	In Book-keeping and Commercial Transactions.	In Arithmetic.	In Algebra.	In Geometry.	In Logic.	In Trigonometry.
Paris Parkhill Pembroke Perth Peterborough Picton Port Dover Port Hope Port Perry Port Rowan Prescott Renfrew Richmond Hill Sarnia Scotland Simcoe Smith's Falls Smithville Stirling Stratford Strathroy Streetsville St. Catharines St. Mary's St. Thomas Sydenham Thorold Toronto Trenton Uxbridge Vankleekhill Vienna Walkerton Wardsville Waterdown Welland Weston Whitby Williamstown Windsor Woodstock	30 60 92	52 38 83 126 69 91 115 254 109 105 115 26 56 31 38 99 42 61 60 60 27 105 92 30 253 128 134 59 97 27 27 27 27 27 27 27 27 27 2	37 38 83 126 170 31 69 39 49 115 254 109 30 105 115 26 23 38 42 61 60 35 27 105 92 30 25 30 42 61 60 61 63 65 66 67 67 67 67 67 67 67 67 67	411 38, 83, 126, 69, 39, 49, 115, 254, 109, 30, 105, 115, 56, 31, 38, 39, 42, 61, 60, 60, 27, 105, 92, 30, 25, 31, 38, 39, 42, 61, 61, 62, 63, 64, 64, 65, 66, 67, 67, 67, 67, 67, 67, 67	29 12 83 126 6109 31 69 20 49 75 200 109 105 115 266 31	31 4 164 215 36 39 20 15 40	16 38 10 104 9 45 2 9 40 100 65 20 28 74 75 50 20 41 11 20 41 18 56 62 33 12 105 62 31 207 14 40 40 22 22 41 40 40 40 40 40 40 40 40 40 40	522 388 833 1266 170 31 41 49 115 254 109 105 115 566 31 388 422 61 600 277 105 92 30 253 128 134 59 97 275 56 671 39 97 275 56 671 39 97 275 575 575 575 575 575 575 57	600 300 277 93 444 122 253 128 248 27 27 275 55 97 29 36 60 36 83 33 56 22 21 43 30 61 36	7 177 500 1266 933 6 6 888 221 233 555 1800 200 44 105 1088 133 144 588 511 226 6 6 135 5128 34 6 6 6 727 213 34 34 35 226 188 13 34 35 226 188 13 34 35 226 188 13 34 35 226 188 34 35 226 31 100 23 31 100 2	200	6
Total for 1875 Total for 1874	1186 1375	8130 7777	7557 7059	7949 7802	6861 6805	3201 2880	3403 3320	8146 7754	7038 6365	4513 4151	180 274	274 279
Increase	189	353	498	147	56	321	83	392	673	362	94	5

<sup>\*</sup> In Hamilton there are 58 in the 5th Form,

High Schools.

### INSTRUCTION, AND MISCELLANEOUS INFORMATION.

	SUBJECTS.													(	ULA	SSIF	JCA	TIOI	N.	
	1	tro-	Ŋ.	ricul-					Ī			rill.	E	nglish	Cou	rse.	Clo	ıssica	l Cou	rse.
In Mensuration.	In History.	In Geography and Astronomy.	In Natural Philosophy.	In Chemistry and Agriculture.	In Natural History.	In Physiology.	In Elements of Civil Government.	In French.	In German.	In Latin.	In Greek.	In Gymnastics and Drill,	First Form.	Second Form.	Third Form.	Fourth Form.	First Form.	Second Form.	Third Form.	Fourth Form.
299 939 288 588 122 105 105 105 105 105 105 105 105 105 105	38 83 170 116 1170 1170 1170 1170 1170 1170 1	333888888122446110901105011050110501105011050110501105	105   105	33 38 38 38 38 38 38 38 38 38 38 38 38 3	222   699   36     40     115     36   60   60   13   34     17     24     17     24     24     24     2156   2156	11 38	35	18	211 144	19 10 300 1211 666 110 360 7174 499 8 8 166 288 9 121 100 211 28 9 9 119 29 39 9 52 22 28 22 2 38864 3942 — — — — — — — — — — — — — — — — — — —	2 5 5 6 6 511 17 1 1 1 4 4 3 3 2 8 2 2 1 1 6 2 4 4 4 4 5 5 2 7 1 1 1 1 4 4 4 1 1 1 1 1 1 1 1 2 5 5 3 5 6 6 6 8 75 8 98 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	61	188 111 355 5 8 8 166 5 188 300 422 426 5 166 366 not 100 400 455 100 not 3 3 65 100 not 24 8 8 8 18 8 not 18 18 18 18 10 10 10 10 10 10 10 10 10 10 10 10 10	3 3 9 clas 13 7 7 1 18 18 15	8 5 2 sifie 27	6 2 12 4 8 d 222 dd. 1 28 dd. 2 2 dd. 2	144 100 114 14 152 15 16 16 16 17 16 16 17 17 16 17 17 17 17 17 17 17 17 17 17 17 17 17	4 200 400 400 400 222 55 222 4 177 211 433 288 4 15 100 8 8 22 4 16 16 22 322 199 5 5 300 5 5 100 200 13 17 15 16 6 6 10 10 10 10 10 10 10 10 10 10 10 10 10	1 1 3 15 9 100 15 9 100 15 5 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	3 14 4 4 4 8 10 2 10 8 8 1 6 5 3 19 1 1 2 7 10
••••	•••••			88	100	332	127	155	• • • •	78	23	• • • •								

### TABLE H.—The

### MISCELLANEOUS

HIGH SCHOOLS.	Brick, stone, or frame.	When built.	Freehold, leased, or rented.	Size of playground.	Estimated value of school house and site.	Schools under united boards.	Year when school was first opened.	Number of maps in school.
Almonte Arnprior Aylmer Barrie Beamsville Belleville Berlin Bownanville Bradford Brampton Brantford Brighton Brockville Caledonia	Stone Brick Brick Brick Brick Brick Brick Frame Brick Brick Brick Brick Brick Brick Brick	1875 1875 1870 1850 1857 1872 1853  '56-58 1874 1860 1855 1867	Freehold	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	\$12000 8000 5000 2500 4000 22000 600  8000 12000 10000 4000	1 1 1 1 1 1	1872 1864 1873 1843 1850 1840 1855  1860 1856 1851–2 1850 1818 1851	7 3 12 12 12 20 12 35 8 19 27 39 83 20
Campbellford. Carleton Place Cayuga Chatham Clinton. Cobourg Colborne Collingwood Cornwall Drummondville Dundas Dunnville Elora Farmersville Fergus Fonthill Galt Gananoque Goderich	Brick	1870 1870 1872 1855 1870 1874 1859 1874  1833 1867 1870 1856 1859 1863 1852 1859 1874	Freehold Freehold Freehold Freehold Rented Freehold	2-5 " 1 " 1 " 2 " 1 " 1 " 2 " 1 " 1 3-5	8000 7000 6000 10000 8000 2000 6000 2009 4000 10000 3000 3000 3500 22500 6000 6000 6000	1 1 1 1 1 1	1874 1853 1851 1856 1866 1820 1857 1856 1855 1869 1851 1860 1865 1863 1852 1845 1845	12 10 12 12 12 25 23 14 22 25 21 20 15 20 13 36 20 19
Grimsby Guelph Hamilton Hawkesbury Ingersoll Iroquois Kemptville Kincardine Kingston Lindsay Listowel London Markham  Mitchell Morrisburgh Napanee Newburgh	Stone Brick Brick Stone Brick Brick Brick Brick Brick Frame Brick Frame Brick Frame Brick Frame	1859   1849   1866   1873   1872   1846   1873   1872   1852   1860   1873   1849   1850   1872   1875   1865   1872	Freehold Freehold Freehold Freehold Freehold Leased Freehold	1-16	1000 4800 18000 7500 4000 8000 7000 6000 1200 16880  15000 5000	1 1 1 1 1 1 1 1	1857 1841 1874 1856 1846 1842 1792 1873 1834 1858 1873 1864	10 12 40 24  20 16 20 27 25 22 40 12 12 12 22 22 15

### High Schools.

### INFORMATION.

Number of globes in school.	Estimated value of library books, maps, and furniture.	Schools in which the Bible is read.	Schools in which there are daily prayers.	Number of pupils matriculated at any university.	Number of pupils who entered mercantile life.	Number of pupils who became occupied with agriculture.	Number of pupils who joined any learned profession.	Number of pupils who left for other occupations.	Number of Masters engaged.	HEAD MASTERS AND THEIR UNIVERSITIES.
11 21 15 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\$ 500 400 550 200 500 200 500 200 600 350 950 1300 15 100 130 130 130 250 400 100 100 100 100 100 100 10			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 2 2 2	4	2 2 2 1 5 3 8 8 7 9 9 6 6 1 2 4 1 3 5 1 2 7 8 14 3 1	3 18 8 6 7 3 5 2 10 112 4 15 10 112 2 6 6 6 3 2 1 4 4 5 14	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Peter C. McGregor, B.A., Queen's. W. C. Middleton, B.A., Toronto. W. M. Noble, B.A., Cambridge, Eng. H. B. Spotton, M.A., Toronto. Wm. Malloy, B.A., Toronto. R.W. H. Dawson, B.A., Trinity, Dub. James W. Connor, B.A., Toronto. James Grozier, B.A., Toronto. James Grozier, B.A., Toronto. James Mills, M.A., Victoria. W. M. Eliott, M.A., Victoria. L. Hamilton Evans, B.A., Trinity, John King, A.M., LL.D., Trinity, John King, A.M., LL.D., Trinity, Dublin. B. M. Brisbin, B.A., Albert. Rev. F. F. Macnab, B.A., Queen's. T. H. Smyth, B.A., Toronto. Janes Turnbull, B.A., Toronto. Janes Turnbull, B.A., Toronto. James Turnbull, B.A., Toronto. James Turnbull, B.A., Toronto. Jas. Smith, A.M., Marischal, Aberdeen Andrew McCulloch, M.A., Queen's. Dion C. Sullivan, Ll.B., Toronto. Sichard W. Young, M.A., Victoria. George Edgecombe, B.A., Victoria. George Edgecombe, B.A., Victoria. John B. Hamilton, M.A., Toronto. Edward Poole, B.A., Bishop's College. Albert W. Reavley, B.A., Toronto. J. Lawton Bradbury, M.A., Trinity. W. Tytler, B.A., Toronto. George Dickson, B.A. Archibald P. Knight, M.A., Queen's. T. M. Macintyre, M.A., Victoria. James A. Carman, B.A., Albert.
2 1 1 4 1	450 400 2750 500	1 1 1 1	1 1 1 1 1	3 6 2	15 6 7 10	5 10  5	2 5 3 6	21 25 5  11	2 5 2 2 4 2	James E. Burgess, B.A., Queen's. Samuel Woods, M.A., Toronto. Robert Dobson, Certificate. Fergus Black, B.A., Toronto. Benj. Bayly, A.B., Trinity, Dublin. Edward T. Crowle, M.A., Giessen, Germany. Henry B. Houghton, B.A., Dublin.
$\begin{bmatrix} 2\\2\\1\\1 \end{bmatrix}$	1060 450 500	1 1	1 1 1	1 1	3 8 3 3	$\begin{bmatrix} 4\\3\\2 \end{bmatrix}$	3 2	$\begin{bmatrix} 7\\13\\8\\\dots\\2 \end{bmatrix}$	$\begin{array}{c}2\\3\\2\end{array}$	Irwin Stuart, B.A., Queen's. John Campbell, M.A., Victoria. P. D. Dorland, B.A., Albert. John R. Wightman, M.A., Toronto.

### TABLE H.—The

### MISCELLANEOUS

							110011		EUUS
HIGH SCHOOLS.	Brick, stone, or frame.	When built.	Freehold, leased, or rented.		Size of playground.	Estimated value of school-house and site.	Schools under united boards.	Year when school was first opened.	Number of maps in school.
Newmarket Niagara Norwood Oakville Oakwood.	Brick Brick Brick Brick	1853 1858 1854 1852-4 1875	Freehold Freehold Freehold Freehold	·   4	ere	\$ 2000 3500 5500 1000	1 1 1	1808 1852 1852 1858	30 9 16 20 6
Omemee Orangeville. Oshawa Ottawa Owen Sound Pakenham Paris Parkhill Pembroke Perth Peterborough Picton Port Dover Port Hope Port Perry Port Rowan Prescott Renfrew Richmond Hill Sarnia Scotland Simcoe Smith's Falls Smithville Stratford Stratfroy Streetsville St. Catharines	Brick Stone Stone Brick	1860 1875 1865 1875 1875 1875 1872 1872 1872 1860 1871 1858 1860 1873 1874–5 1867 1874 1873 1874–1 1873 1874–1 1873 1874–1 1874 1875 1874 1874 1874 1874 1875 1874 1874 1874 1874 1875 1874	Freehold	$\begin{array}{c} \frac{1}{2^{2}}	276	2000 50000 10000 600 600  30000 7000 8000  10000 6000 8000 3500 4000 8000 10000 10000 700 6000 7000 3500 4000 10000	1 1 1	1860 1864 1866 1843 1856 1863 1872 1860 1829 1846 1856 1856 1850 1851 1852 1856 1857 1835 1844 1853 1853 1853 1853	111 255 200 36 300 10 255 112 8 8 40 112 120 200 4 112 125 6 47 112 125 6 47 12 12 12 12 12 12 12 12 12 12
St. Marys St. Thomas. Sydenham	Brick Stone	73, 75 1875 1872 1872	Freehold Freehold Freehold	. 2	66 66 66	 18500 10000 10000	1	1828 1861 1853 1873	13 14 13 14 13
Thorold Toronto Trenton Uxbridge Vankleekhill Vienna Walkerton Wardsville Waterdown Welland Weston	Brick Brick Brick Brick Brick Brick Brick Frame Brick Brick Brick	1859 1854 1870	Rented Freehold Freehold	1144 1144 11 1 1 1 1 1 1 2 3 4 1 1 2 3 4		 9000 35000 4000 10000 2500 2800 2000 3500 5000 1500	1 1 1 1 1	1820 1807 1852 1857 1845 1850 1872 1860 1856 1856	11 17 16 9 10 20 18 8 28 28

### High Schools.

### INFORMATION.

Number of globes in school.	Estimated value of library books, maps, and furniture.	Schools in which the Bible is read.	Schools in which there are daily prayers.	Number of pupils matriculated at any university.	Number of pupils who entered mercantile life.	Number of pupils who became occupied with agriculture.	Number of pupils who joined any learned profession.	Number of pupils who left for other occupations.	Number of masters engaged.	HEAD MASTERS AND THEIR UNIVERSITIES.
2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$1200 \$00 200 150 1000 120 720 450 250 600 75 400 400 400 1000 300 600 750 2000			1	2 3 3 2 2 2 2 2 2 2 4 3 100 111 110	2 2 2 10 16 6 3	4 8 	10 12 3 15 20 10 9 21 11 3 10 16 6 4 4 8 127	2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	J. Morrison, M.A., M.D., Acadia. A. Andrews, Certificate. L. G. Morgan, B.A., Trinity. P. A. Switzer, B.A., Victoria. Alexander Sim, M. A., Marischal Aberdeen. John Shaw, Certificate. W. A. Douglass, B.A., Victoria. W. W. Tamblyn, M.A., Toronto. John Thorburn, M.A., McGill. Henry De La Matter, Certificate. W. H. Law, B.A., M.D., Victoria. Jonathan W. Acres, B.A., Trinity. Walter Rutherford, B.A., Toronto. Frank Michell, B.A., Toronto. James Byron Dixon, M.A., Wesleyan. J. A. Clarke, M.A., Victoria. James Lumsden, M.A., Aberdeen. Adam Purslow, LL.B. D. McBride, B.A., Victoria. William A. Gibson, B.A., Victoria. William A. Gibson, B.A., Queen's. James McMurchie, B.A., Toronto. William Sinclair, B.A., Toronto. William Sinclair, B.A., Toronto. W. Taylor Briggs, Toronto. W. Taylor Briggs, Toronto. W. Taylor Briggs, Toronto. W. Taylor Briggs, Toronto. D. A. McGill. C. J. McGregor, M.A., Toronto. Rev. W. S. Westney, M.A., Trinity. John Seath, B.A., Queen's, Ircland.
1 2 1 1 1 1 1 1 2 1 	. 200 800 . 400	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		3 1	3 3 2 2 2 2 1 2 6	3 	8 5 6 8 1	14 30  4  5 6 4 5 6 25	3 2 2 2 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	William Dale, M.A., Toronto. John Millar, Toronto. Rev. Francis L. Checkley, B.A., Trinity, Dublin. Rev. Nelson Burns, B.A., Toronto. Arch'd McMurchy, M.A., Toronto. H. M. Hicks, M.A., Toronto. Rev. Wm. R. Clark, B.A., Trinity. N. J. Wellwood, B.A. Edmund M. Bigg, M.A., Toronto. Arnoldus Miller, Certificate. Thomas W. Crothers, B.A., Albert. David H. Hunter, B.A., Toronto. James Murison Dunn, B.A., LL.B., Toronto. Geo. Wallace, B.A., Trinity, Dublin.

### TABLE H.—The

### MISCELLANEOUS

HIGH SCHOOLS.	Brick, stone, or frame.	When built.	Freehold, leased, or rented.		Size of, playground.	Estimated value of school-house and site.	Schools under united boards.	Year when school was first opened.	Number of maps in school.
Whitby Williamstown Windsor Woodstock	Brick Brick Brick	1873 1859 1871 1849	Freehold Freehold Freehold	$\begin{array}{c c} \cdot & \frac{1}{4} \\ \cdot & \frac{1}{2} \\ \cdot & \cdot & 1 \end{array}$	"	\$1200 2400 3500	1 1 1	1846 1828	42 31 20 15
Total, 1875						 	64 66		1938 1872
Increase							2		66

### High Schools.

### INFORMATION.

Number of globes in school.	Estimated value of library books, maps and furniture.	Schools in which the Bible is read.	Schools in which there are daily prayers.	Number of pupils matriculated at any university.	Number of pupils who entered mercantile life.	Number of pupils who became occupied with agriculture.	Number of pupils who joined any learned profession.	Number of pupils who left for other occupations.	Number of masters engaged.	HEAD MASTERS AND THEIR UNIVERSITIES.
1 2 1 145 147	\$1500 562 	1 1 1 1 59 63	1 1 1 1 1 95 100	100 99 1	5 454 544	3 5 	5 	13 	$ \begin{array}{c c} 6 \\ 2 \\ 2 \\ 2 \\ \hline 253 \\ 248 \\ \hline 5 \end{array} $	George H. Robinson, Toronto. James Y. Cameron, A.M., Queen's. A. Sinclair, M.A., Toronto. George Strauchon, Certificate.
2	•••••	4	5		90	41		45		

### TABLE I.—Certain Results of Meteorological Observations

Observers:—Pembroke—Archibald Thomson, Esq.; Cornwall—James Smith, Esq., A.M.; Barrie—Goderich—Hugh J. Strang, Esq., B.A.; Stratford—Charles J. Macgregor, Esq., M.A.; Hamilton—George

Stations.	Pembroke.	Cornwall.	Barrie.	Peterborough.
Latitude Longitude Height above the sea	45° 50 77° 10 423 ft.	45° 0 74° 50 175 ft.	44° 25 79° 45 779 ft.	44° 20 78° 25 670 ft.
Barometer.				
Corrected to 32°, and approximately reduced to sea level.				
Annual mean pressure at 1 p.m. at 9 p.m. mean  Highest pressure Date of highest pressure. Highest monthly mean pressure Month of highest mean pressure. Lowest monthly mean pressure. Lowest pressure. Lowest pressure. Date of lowest pressure	29·960 29·970 29·974 31·412 —January 30·167 January 29·899 May 28·968	29·970 29·949 29·955 29·958 30·634 —November— 30·119 January 29·889 May 29·012 December 13th	29·566 29·453 29·526 29·515 30·387 February 6th 29·925 January 29·180 July 28·470 June 24th	29·932 29·901 29·927 29·920 30·479 November 22nd 30·008 January 29·860 May 29·169 April 29th
Temperature.				
Annual means at 7 a.m. at 1 p.m. at 9 p.m. Mean maximum Mean mininum Mean range Greatest daily range Day of greatest range Least daily range Day of least range Highest temperature Day of lowest temperature Lowest temperature Warmest month Mean temperature of warmest month Coldest month Mean temperature of coldest month Warmest day Mean temperature of warmest day Coldest day Mean temperature of coldest day Mean temperature of coldest day	37' 94 49° 13 27° 34 21° 79 48° 4 21st December 1° 2 26th October 93° 2 June 27th -41° 3 February 7th July 67° 13 January 7° 21 September 2nd 74° 73	36° 28 44° 89 38° 01 39° 73 48° 02 23° 66 24° 36 49° 3  —November— 4° 2  December 12th 87° 3  June 21st & 23rd -32° 3  February 7th July 69° 10 January 6° 42  August 12th 77° 20  February 8th -17° 90	37° 82 44° 11 40° 78 50° 01 31° 99 18° 02 58° 7 December 20th 4° 4 October 17th 86° 1 July 4th -25° 1 February 7th July 68° 81 February 9° 94 September 2nd 79° 67 February 9th -6° 60	36° 37 48° 06 38° 79 41° 07 51° 67 
Tension of Vapour.  Annual means  \begin{cases} \at 7  a.m. & \\ at 1  p.m. & \\ at 9  p.m. & \\ mean. & \\  Month of highest mean tension & \\ Lowest monthly mean tension & \\ Month of lowest mean tension & \\ Month of lowest mean tension & \\  Month of lowest mean tension & \\ \end{cases}	·219 ·243 ·233 ·231 ·504 August ·059 January	235 246 243 241 515 August 057 January	242 268 252 254 505 August 074 February	236 288 249 258 503 August 062 January

### at Ten High School Stations, for the Year 1875.

H. B. Spotton, Esq., M.A.; Peterborough—J. Byron Dixon, Esq., M.A.; Belleville—R. Dawson, Esq., B.A.; Dickson, Esq., M.A.; Simcoe—Rev. George Grant, B.A.; Windsor—A. Sinclair, Esq. M.A.

Belleville.	Goderich.	Stratford.	Hamilton.	Simcoe.	Windsor.
44° 10 77° 25 307 ft.	43° 45 81° 42 720 ft.	43° 25 80° 58 1182 ft.	43° 15 79° 57 325 ft.	42° 51 80° 14 716 ft.	48° 20 83° 620 ft.
29·939 29·919 29·928 29·929 30·534 November 22nd 30·130 January 29·838 May 29·018 December 13th	29·939 29·924 29·926 29·929 30·501 November 22nd 30·062 Januarry 29·825 December 29·133 May 1st	29·895 29·880 29·892 29·899 30·625 July 8th 29·985 January 29·773 December 29·059 May 1st	29·931 29·916 29·934 29·927 30·755 August 25th 30·101 January 29·846 December 29·178 March 15th	29·748 29·719 29·728 29·732 30·310 November 22nd 29·877 January 29·653 December 28·913 May 1st	29·997 29·978 29·987 30·552 February 6th 30·145 January 29·898 December 29·212 March 15th
37° 11 46° 29 39° 99 41° 13 49° 47 31° 60 17° 87 58° 9 December 20th 86° 5 September 2nd -24° 9 February 8th July 68° 87 February 10° 97 September 2nd 77° 63 February 9th -10° 93	40° 53 45° 19 40° 41 42° 04 48° 81 33° 12 15° 69 41° 1 December 20th 2° 2 December 8th 86° 7 September 1st -17° 8 February 14th July 67° 09 February 10° 52 June 11th 80° 40 February 9th -6° 80	36° 10 44° 93 38° 23 39° 75 48° 48 30° 70 17° 78 43° 0 December 20th 3° 1 October 29th 83° 8 June 24th -23° 0 February 7th July 65° 28 February 8° 28 June 24th 74° 77 February 9th -10° 27	41° 50 49° 75 40° 84 44° 03 53° 73 32° 80 20° 93 48° 3 —February— 4° 0 November 8th 94° 8 June 24th –11° 7 February 10th July 71° 46 February 14° 26 June 24th 79° 20 February 12th –3° 10	39° 86 49° 91 40° 29 43° 35 53° 86 32° 16 21° 70 49° 6 February 22nd 2° 7 December 6th 91° 7 September 2nd -17° 2 February 18th July 69° 75 February 12° 86 June 11th 77° 46 February 9th -6° 5	40° 78 50° 65 42° 85 44° 76 54° 94 
·248 ·282 ·265 ·265 ·557 August ·070 January	265 284 261 270 548 August 069 February	·237 ·263 ·245 ·248 ·485 July ·067 February	·260 ·315 ·262 ·279 ·581 July ·082 January	261 324 265 283 579 July 073 January	·269 ·287 ·276 ·277 ·552 August ·069 February

TABLE I.—Certain Results of Meteorological Observations

Stations.	Pembroke.	Cornwall.	Barrie,	Peterborough.
Humidity.  Annual means at 7 a.m. at 1 p.m. at 9 p.m. mean.  Highest monthly mean humidity.  Month of highest mean humidity.  Lowest monthly mean humidity.  Month of lowest mean humidity.	83	81	85	82
	70	66	76	71
	84	82	84	81
	79	76	82	78
	90	90	93	84
	February	January	January	February
	65	65	68	64
	June	June	June and July	July
Amount of Cloudiness.  Annual means   at 1 p.m	5.74	6·4	6:56	6:04
	6.21	7·2	6:79	6:41
	5.26	6·0	5:02	4:56
	5.74	6·5	6.12	5:67
	7.82	8·0	8:1	6:90
	December	December	November	December
	3.08	5·1	3:5	3:9
	June	July	July	July
RAIN AND SNOW.  Number of rainy days. Duration in hours. Depth in inches. Number of snowy days. Duration in hours Depth in inches Total depth of rain and melted snow Month of greatest precipitation Depth in inches Month of least precipitation Depth in inches	71 359·05 29·68 62 413·25 104·25 40·10 September 6·55 February '80	80 473·50 19·6066 69 525·25 91·9 28·7966 September 5·2853 April 1·0493	86 12:4833 96 117:5 24:2333 January 5:100 April :566	62

at Ten High School Stations, for the Year 1875.

Belleville.	Goderich.	Stratford.	Hamilton.	Simcoe.	Windsor.
83	82	87	76	83	82
74	75	71	70	72	65
83	83	84	80	84	80
80	80	81	75	80	76
89	84	89	83	87	85
December	December	February	March	December	December
68	72	70	66	67	63
May and June	May	May	May	May	May
5:55	6°93	6:3	5.71	5.85	5-9
5:74	6°30	6:7	5.78	6.43	6-3
4:28	5°28	5:4	4.19	4.59	4-7
5:19	6°17	6:1	5.23	5.62	5-6
6:13	8°87	8:3	7.32	7.5	7-2
April	January	January	December	December	December
3:70	3°87	4:3	3.90	3.8	4-5
July	July	May	July	July	July
89 349 19·481 61 255 136 33·081 March 4·130 April 1·239	106 312·5 22·5089 77 245 83·5 30·8589 October 4·2584 June 1·7188	78 372·30 24·2821 77 564 136·2 37·9021 May 4·9285 June 1.5848	40 33°5965 December 6°5615 June °5829	75 26.0137 36 79.875 34.0012 March 5.2781 April 1.6477	73 21 1398 33 90 30 1398 March 4 7528 April 6806

## TABLE K.—THE NORMAL SCHOOLS OF ONTARIO.

## 1. Toronto Normal School.

ABSTRACT No. 1—GROSS ATTENDANCE OF STUDENTS, CERTIFICATES, &c.	-GROSS	ATTEN	DANCE	OF STU	DENTE	S, CERT	IFICAT	ES, &c.				
THE SESSIONS OF THE TORONTO	APPLICA	APPLICANTS FOR ADMISSION.	ADMIS-	#	Rejected.		7	Арміттєр.		Wно на	Wно нар веем Теасневз веғове,	SACHERS
	Total.	Male,	Female.	Total.	Male.	Female.	Total.	Male.	Female.	.fstoT	Male.	Female.
From the 1st to the 52nd Session, inclusive	8095 235	4067	4028	728 59	364 26	364	7367 176	3703 87	3664 89	3559 94	2447	1112
Grand Total	8330	4180	4150	787	390	397	7543	3790	3753	3653	2509	1144
ABSTRACT No. 1.—GROSS ATTENDANCE OF STUDENTS, CERTIFICATES, &c.—Continued	SS ATT	ENDAN	CE OF	STUDEN	TIS, CE	RTIFIC	ATES, &	c.—Conti	nued.			
	WHO	WHO ATTENDED	Casc			Wно LEFT.	LEFT.			Who Received Provin-	HO RECEIVED PROV	ROVIN-

	WH	Who Attendei	DED			Who Left.	LEFT.		1	Who Received Provincial Certificates.	HO RECEIVED PROV. CIAL CERTIFICATES.	PROVIN-
THE SESSIONS OF THE TORONTO NORMAL SCHOOL.	<u> </u>	<b>FORMERLY.</b>		A	REGULARLY	٠	IR	IRREGULARLY.	Υ.	51st, 52nd, 53rd Sessions.	d, 53rd E	šessions.
	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.
From the 1st to the 52nd Session, inclusive Fifty-third Session.	2567 49	995	1572 29	1393	831	562	390	282	108	181	73	108
Grand Total	2616	1015	1601	1412	846	566	402	289	113	*279	120	159

aggregate of individual attendance. And the same is true of the Provincial Certificates, of which a considerable number have lapsed by deaths and become otherwise unavailable by removals, and a still larger number have been superseded by subsequent Certificates. \*2846 Students received Provincial Normal School Certificates up to the termination of the forty-fifth Session, and 420 received "Certificates of Standing in Class" from the Master before Provincial Certificates were issued. From the Note. Of the whole number of admissions, a very large proportion have attended two or three Sessions—some even four and five—so as greatly to reduce the forty-sixth to the fiftieth Sessions, inclusive, the Chief Superintendent did not issue Provincial Certificates, and the Students during that period obtained their II. and III. Class Certificates from the County Boards, and the I. Class from the Council of Public Instruction. From the fifty-first Session, the Chief Superintendent again issued Provincial Certificates, and the 279 reported above show the total number of Students who received them since the return to the old system.

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TABLE
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	*TOTTON	Female.	49	50			Female.	93	93
	Northumber- land,	.əlald	118.69	69		*NIIPIIO **	Male.	1 1 1	76
		Total.		119		Welland.		1	
		Female.	200	32	ed.		Total.	168	169
	Hastings.	Male.	38	83	ina		Female.	68	69
Pi		Total.	116	121	- Continued.	J.incoln.		99 :	99
3		Female,	4	泛	C	alosai I	Male.		
70	n man net court t	Male.	67-1	8	2		LetoT	134	135
T	Prince Edward		156 129 51 1	161 130	M		Female.	87	8.
0		Total.	27	116	CA	Brant.		75	75
8		l'emale.	18 14	14	Ä	7 (1	Male.		
ďΩ	Lennox.	Male.	.:	118	00		Total.	16	16
AI		Total.	32 :	32	병		Female.	319 162	323 165
N.	***OASHIDDA7	Male.	30 12	30 12	) v	Wentworth.	Male.	94	35
OF	Addington.		22 :-	42.3	A.				1
Z		Female,	39 42	39 4	M		Total.	1413	3 417
TO	Frontenac.	Male.	<u>82</u>	283	OR		Female.	91	96
N	, ,	Total.	67 2	67/2	Z	Halton.	Male.	33 66	69
)B(		Female	8	12	0.1		Total.	157	165
TC	Renfrew.	Male.	19	13	Z		Female.	1 1 1 1	53.1
THE TORONTO NORMAL SCHOOL CAME		Total.	113 98 15 21 19	21	AT THE TORONTO NORMAL SCHOOL CAME.			<u>\tilde{\tiilde{\tilde{\tilde{\tilde{\tilde{\tilde{\tilde{\tilde{\tilde{\tii</u>	120 5
HI		Female.	15	15	TO	Simcoe.	Male.	167 115	1 2 2
AT '	Lanark.	Male.	86:_	88	<b>H</b>		Total.	191	173
A		Total.	113	113	田田		Female.	1 69	8_
NG		Female.		30	=	Peel.	Male.	348	216 150 66
N	reeds.	Male.	20	55	4		L'otal,	25 25	116
AI		Total.	82	95	NG		1	1511 213 148 65 29 3 2 1	104
TRAINING		Female.	200	122	TRAINING		Female.	137	1540
ZI ZI	renville.	Male.	56 36 3 1	37	AI	Хогк.	Male.	380 12	769
70		Total.		4 59	- 3				107
S.B.	zrleton.	Male, Female,	79 14 2	81 14	z		Total.	2191	2232
田		Total.	2 2 2	958	WHENCE TEACHERS IN		Female.	179 138	140
AC		Female.	:		- 33	oirataC		20	136
E	Sussell,		15	12				7 1,	324 184
四		Total.	22 15	22	1 C		Total.	317	55
S		Female.	15	12	Ä		Female.	2 34	35
屋	rescott.	I Male.	42	16	- (1)	Victoria.		79 45	82 47
ΗA		Total.	26	1 81	_ 5		Total.		
70		Female,	<u></u> :	16	E		Female.	26	272
E	.sebnu(	-	1 25		HA	Seterborough.	Male.	42 :	42
J.N.		Female,	17 34 1	18 34	- 70		Total.	- 891	69
COUNTIES WHENCE TEACHERS	tormont.		28 1	28 1	NTIES		Female,	124	127
00	,	Total.	$-\frac{45}{1}$	$\frac{+612}{+612}$	7.	*1110511 117 (		1881	1941
2			00-			ourham.			
2.	Hengarry.	Male, Female,	61	161			Total.	312	321
ABSTRACT No. 2.		Total	45 19 20	46		OF THE		es-	: }
CT	に思		bud : :	:		OF THE		m : :	:
3A	ET.		25 : :	:	Z	P. S.		52n	
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P	Zg		on con	tal	3.A	NS NS		on el	tal
4	NO NO		t t	$T_{\rm o}$	STE	[2]	3	t to	1.0
	ISSI	70	aring L	pu	ABSTRACT No. 2.—COU	SS	0	ls:	bud
	SES	9	the	Grand Total 46 19 27	A	E SESSION TORONTO	SCHOOL.	the	Grand Total
	THE SESSIONS OF THE TORONTO NORMAL	SCHOOL.	Erom the 1st to the 52nd Session, inclusive	, –		THE SESSIONS TORONTO	$\tilde{\Sigma}$	From the 1st to the 52nd Session, inclusive Fifty-third Session.	,
	当	J2	Ero.			H		Fro si	
				1		5.1			

TABLE K.—TORONTO NORMAL SCHOOL,—Continued.

1	.1000	AT DURING	367	7543		11	Female.	47	47
	[64	T busin	[~		-1	, suois		34	126
	rssex.	Male,   Female,	13 14	14 14	!	Other persua-		1691	150
	Aosse	Total.	1 27 1	182	-	\	Total.		18 173
		Female.	8 4	37		Disciple.	Male.	22 18	$\frac{1}{2}$
A K	.notdms.		64 :	49	00	alaissi(I	Total.	1 60 :	40
(A)		Total.	52.4	98	Ħ		Female.	ಸು :	150
L C		Female.	39	40	~ ×	Instatian.	Male.	4 :	14
00	Kent.		557	15	AL.		Total.	<u> </u>	16
)H(		Total.	42 96 7 1	26: 6	Z.M.	10.171000173.1717.3	Female.	+ : :	<u> </u>
$\widetilde{\mathbf{x}}$		Female.		6 49	103	Universalist.	Total.	<del>-</del> - <del>-</del> -	4
AL	Hlgin.	1	3 101	2 106	- 4		Female,	12:	17
\$M		Total.	21 21	155	Ĭ,	Quaker.	Male.	99 :	188
TOF		Female.	177	182	502		Total.	£. :	533
4	Middlesex.	Male.	194	203	[0]		Female.	, ro :	1 50
).L\		Total.	371 1	3855		Lutheran.	Male.	<u> </u>	T 00
202		Female.		133	E		Female. Total.	176	-
OF	Вгисе.	Male.	[2	55.1	- ජී	tsilsnoit.		98 17	9 181
E :		Total		89	Z	Congrega-	Male.		66.
THE TORONTO NORMAL SCHOOL CAME		Female.	3.66	65	ATTENDING THE TORONTO NORMAL SCHOOL.		Total.	274	280
1	Натоп,	.slsM.	135	140			Female.	226 6	232
A		Total.	161	169	A.T.	Baptist.	Male.	265	267
COUNTIES WHENCE TEACHERS IN TRAINING AT		Female.	481	50			Total.	491.8	499
N	Perth.	Male.	109	114	STUDENTS			21.82	
tA1	44		157 1		DE		Female.	15	1070 2626 1386 1240
TI		Female.	29 1:	29 164	TO	Methodist.	Male.	1353	1386
Z	Grey.	Male.	2 44 5 5 .	49			TROOT	2565 1 61	261
23	~	Total.	- 573	787	THE		Total.	25.	182
8		Female.	82	3	E 3		Female.	1036 34	107
CH	Wellington.	Male.	99	100	OF	Presbyterian.	Male.		
EA	, 111	Total.	161	164	NS	. , , , ,	- 101/T	40 1104 61 27	<del>                                     </del>
		Female.	. 33	33 1	ELIGIOUS PERSUASIONS		Total.	2140	2201 1131
10E	Waterloo.	Male.	55 00	92	JAS		Lemale.	194	66
É	1 7 211	Total.	106	109	SSI	Catholic.	Male.		T 55 -
WE		Female.	11211	114 1	E	Котап	Total.	328 134 7 2	335 136 199
à			—————————————————————————————————————		20			730 35	
	.brotxO	Male.	14	147	no	England.	Female.		574 741
Z		Total.	25.	261	GI	Church of	Male.	556	57.
301		Female.	. 46	7 46	II.		Total.	29	1315
1 1	Norfolk.	Male.	3 57	3 57	-E3		*OMMO T		
2.		Total.	9 .	10	20	admitted.	Female.	36	55
No		Female.		3 52	.o	students to admitted.	Male.	8703 87	3790
1	.basmiblsH	Male.	109 57 52 103	110 58 52 103	4	Total Number	*T200 T	7367 3703 3664 176 87 89	43
SA(		Total.		=	10.	<u> </u>	Total.		75
STI			52mc	:	LR.	O. O. L.		2nc	
ABSTRACT No. 2.	N S S S S S S S S S S S S S S S S S S S		she sive ion	J.	ABSTRACT No. 3.	NS NS HO		the sive	
,	SCJ SCJ		to t clus sess	lots	A	SC S		to t clus sess	ote
	TOTO		1st in	ld J		ISS TO L		1st in, in	d 7
	$^{ m K}_{ m MA}$		the sion thi	Grand Total		SE MA		the sion thin	Grand Total 7543 3790 3753
	THE SESSIONS OF THE TORONTO NORMAL SCHOOL.		From the 1st to the 52nd Session, inclusive Fifty-third Session	0		THE SESSIONS OF THE TORONTO NORMAL SCHOOL.		From the 1st to the 52nd Session, inclusive Fifty-third Session	5
	E Z				11	EZ		年 年	

# TABLE K.—THE NORMAL SCHOOLS OF ONTARIO.—Concluded.

### 2. OTTAWA NORMAL SCHOOL.

This Institution was in Session during the last quarter of 1875, with an attendance of 37 pupils. Tables similar to those for the Toronto Normal School will be published in the Annual Report for 1876. Nore.—During this year, the system of having two short Normal School Sessions was abolished, and one long Session—lasting from the 15th of September to the 15th of the following July—substituted therefor. This is the reason why only one Session is reported for 1875.

# TABLE L.—The other Educational Institutions of Ontario.

		COLLEGES	GES.	ACADE	MIES A	DEMIES AND PRIVATE	VATE		TOTEAT		
					SCHO	ors.			VIOI	i	
TOTAL.	Number of Colleges.	Number of Students.	Аппиа І Іпсоте, ехсіндіпg Геев.	Number of A cader mies and Private Schools.	Number of Pupils,	Number of months open.	Number of Teachers.	Amount received from Fees.	Total number of Colleges, Acade- mies and Private Schools.	Total Students and Pupils.	Total amount re- ceived from Fees ovitalistics. Aid.
Total Counties and Incorporated Villages Total Cities Total Towns.	111	2000	\$ cts. 160000 00 57000 00	148 50 99	2544 2651 2787	9 11 11	156 221 192	\$ cts. 31833 00 82400 00 51718 00	148 61 104	2544 4651 3487	\$ cts. 31833 00 242400 00 108718 00
Grand Total, 1875  Grand Total, 1874	16 16	2700	217000 00 217000 00	297 280	7982 8443	10	569	165951 00 110121 00	313	10682	382951 00 327121 00
Increase Decrease	: :	: :		17	461		3.1	55830 00	17	461	55830 00

TABLE M.—STATEMENT No. 1.—The Free Public Libraries of Ontario.

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C LIBRARIES SUPPLIED BY THE EDUCAL
PUBLIC.
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Total number	of Volumes supplied.	24 18	36	32	55 70 30	32	110 57 98 88	58 88 88 88 88 88 88 88 88 88 88 88 88 8
	Value of Books sent.	\$ cts, 10 00 29 00	08 6	20 00 56 00	20 00 20 00	10 30 20 00	90 65 40 00 40 04 47 74	106 00 10 00 10 00 10 00 10 00 10 00 10 00
MONEYS.	Amount of Legislative Apportionment.	\$ cts. 5 00 14 50	4 90	10 00 28 00	10 00 10 00	5 15 10 00	45 323 20 00 20 02 22 37	жччч фжччч 0000000000000000000000000000000000
	Amount of Local Appropriation.	\$ cts. 5 00 14 50	4 90	10 00 28 00	10 00 10 00	5 15 10 00	45 323 20 00 20 02 22 37	80 m m d a m m m m m m m m m m m m m m m m
COUNTIES	AND NAMES OF PUBLIC SCHOOL LIBRARIES.	Curleton No. 7 No. 7 Gloucester No. 5	Renfrew Buchanan	Frontenac Loughborough No. 8 Sydenham	Addington No. 2 Camden, East No. 4	Lennox No. 18 Richmond North No. 18 No. 9	Prince Edward         County Teachers' Association           Ameliasburgh         No. 15           Hallowell         No. 7           Hillier         No. 6	Hastings South   Hastings South   Hastings South   Hungerford   No. 3 U. S. S. Do Do Marmora   No. 14   No. 3 Signey   No. 5   No. 5   No. 6   Do Do and Rawdon   No. 24 U. S. S.

29 23 41	29	% & & 1 % & & 2	126	36	38 27 107 255	16 126 85 151 167 74	41	7.5888888888888888888888888888888888888	69	63
22 20 10 00 00 00	50 00	98 00 20 00 10 00	00 62	23 40	30 00 22 96 60 00 160 00	10 00 34 00 62 00 100 00 35 00	40 00	5 5 4 5 8 8 8 9 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8	42 00	30 00
10 00 10 00 5 00	10 00	49 00 10 00 5 00	39 50	11 70	15 00 11 48 · · 80 00	5 00 17 00 31 00 44 51 17 50	20 00	45 25 25 25 25 25 25 26 25 26 26 26 26 26 26 26 26 26 26 26 26 26	21 00	15 00
10 00 10 00 5 00	10 00	49 00 10 00 5 00	39 50	11 70	15 00 11 48 30 00 80 00	5 00 17 00 31 00 44 51 50 00 17 50	20 00	868888888 88888 88888 88888 88888 88888	21 00	15 00
No. 5 No. 6	United Counties Gaol	Township M. C. No. 10 No. 4	No. 2	No. 4	York, North No. 8 No. 3 No. 22	No. 7 No. 5 No. 6 Penetanguishene No. 1 P. S. S.	No. 5	No. 8 No. 16 No. 16 No. 20 No. 3 No. 3 No. 6	No. 2	No. 14
Thurlow Do Tyendinaga	and Durham	Cavan. Do Clarke	Fenelon	Whitby, East	Teachers' Association Markham Whitchurch York	Adjala Mono Do Reformatory Prison Tiny and Tay Tossorontio	Nelson	Brantford Do Do Do Do Do Mount Pleasant Do Do Do Do Do Do Do Do Do	Stamford	Charlotteville
Hastings	Northumberland and Durham	Durham	Victoria	Ontario	York	Simcoe	Halton	Brant	Welland	Norfolk

TABLE M.—Statement No. 1.—The Free Public Libraries of Ontario.

	THE FREE PUBLIC LIBRARIES SUPPLIED BY THE EDUCATION DEPARTMENT DURING THE YEAR.	S SUPPLIED BY THE	EDUCATION DEPA	RTMENT DURING	THE YEAR.	
	COUNTIES			MONEYS.		Total number
NA]	AND NAMES OF PUBLIC SCHOOL LIBRARIES.	RARIES.	Amount of Local Appropriation.	Amount of Legislative Apportionment.	Value of Books sent.	of Volumes supplied.
ontinued	Norfolk—Continued HoughtonNo	No. 3	\$ cts.	\$ cts.	\$ cts.	89
Wellington	Eramosa Luther and Arthur Pilkington	No. 6 No. 7 U.S. S. No. 5	50 00 40 00 25 00	50 00 40 00 55 00	100 000 00 00 00	166 83 77
	Glenelg         No           Keppel         No           Proton         No           St. Vincent         No           Do         No           Sullivan         No	No. 3 No. 6 No. 6 No. 10 No. 10	25 00 00 00 00 00 00 00 00 00 00 00 00 00	25 68 22 08 28 08 25 08 32 08 32 33	98 44 8 9 8 9 8 9 9 9 9 9 9 9 9 9 9 9 9	226422
Perth	Mornington	No. 12	35 00	35 00	00 02	98
Huron	Dungannon District Te Stanley No Tuckersmith No	Teachers' Institute No. 4 No. 6	35 20 35 00 00 00	29 00 20 00 35 00	58 00 40 00 70 00	61 63 114
Вэчсе	Arran No Bruce No Huron No Kincardine No	No. 12 No. 12 No. 7	11 16 5 92 10 00 20 00	11 16 5 92 10 00 20 00	22 20 20 20 40 00 00 00	84288
Middlesex	Teachers' Association Ea McGillivray No Metcalfe	East Middlesex No. 6 No. 7	80 99 10 00 10 00	80 10 00 10 00	161 98 20 00 20 00	198 36 14

41	214	8,66 8,00 8,00 8,00 8,00 8,00 8,00 8,00	113	25	271 26 144 203 329	286 5 42 42 116 25	112 234 80 137 79	7744
24 60	160 00	16 00 28 50 60 00	74 00 26 00	20 00	271 00 24 00 100 00 200 00 448 39	214 88 3 10 50 90 15 70 78 62	100 00 200 00 80 00 75 64 53 00	5610 86
12 0	80 00	8 00 14 25 30 00	37 00 13 00	10 00	135 50 12 00 50 00 100 00 224 19½	107 25 25 25 20 25 7 7 88 33 31	50 00 100 00 40 00 37 82 26 50	2805 43
12 30	80 00	8 00 14 25 30 00	37 00 13 00	10 00	$\begin{array}{c} 135 \ 50 \\ 12 \ 00 \\ 50 \ 60 \\ 100 \ 00 \\ 224 \ 19_{2} \end{array}$	107 44 1 55 25 00 7 85 47 14 39 31	50 00 100 00 40 00 37 82 26 50	2805 43
No, 16	No. 2	No. 18 No. 6 No. 5	No. 11 No. 9	No. 2	Normal School R. C. S. S. P. S. S. R. C. S. S. R. C. S. S.	Institute for the Blind P. S. Institute for Deaf and Dumb, H. S. U. S. Board of Education	P. S. Do Teachers' Institute P. S. H. S.	
Williams, West	Bayham	Chatham Raleigh Tilbury, East	Brooke Sombra		Toronto Do Do Hamilton Lo Do	Brantford Do Do Belleville I Collingwood I Whitby	Acton	
	Elgin E	Kent	Lambton	District of Algoma Tehkunmah	Othies I	Towns	Villages	

FOTAL.	TOTAL SCHOOL AND PUBLIC LIBRARIES IN ONTARIO.	уоритек.	1312 2162 3428 3913 2803 6617 16431 16431 16431 16431 16405 16103 1665 16103 1665 16103 1665 16103 1665 16103 1665 16103 1665 1670 1670 1670 1670 1670 1670 1670 1670
TO	TOTAL S PUBLIC IN O	.səhasıdis.	22122222222222222222222222222222222222
ARIES.	OTHER PURLIC LIBRARIES.	Volumes.	330 400 500 400 22405 225 680 600 7790 107 500 1150 3382 1400 1475
LIBRA	OTHER	Libraries.	3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
OTHER PUBLIC LIBRARIES	Sunday School Libraries.	Volumes.	532 607 1882 1425 1016 2165 830 2431 4418 4188 4188 4188 4188 6382 6485 10875 10875 10076 7749 10076 10334 10334 6010
OTHE	SUNDA	Libraries.	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ED BY	səum	Total number of vo	780 11225 11506 11
SUPPLIED INT.	Xə səll	, rainstail to Talana N dusive of Sub-divisi	70407001744522052482724 882578888 82578888
RARIES FPARTMI		Total value of Books	\$ cts. 456 70 601 22 854 00 1031 08 806 37 2062 02 1088 00 11688 56 1698 22 11688 56 1889 24 1898 82 240 840 80 82056 23 8334 04 4910 26 82639 69 8383 56 1786 22 1668 25 1668 25 1668 25 822 4 1099 840 80 822 53 1638 56 786 22 8332 56 786 22 8332 56 786 22 8332 56 786 22 8322 53 1638 53 786 22 8322 53 1638 53 786 22 8322 53 8322 53 8322 53 8322 53 8322 53 8322 53
FREE PUBLIC SCHOOL LIBRARIES SUI THE EDUCATION DEPARTMENT		Value of Books sent in former years.	\$\text{\circ}\$ cfs. \\ 456 70 \\ 501 22 \\ 854 00 \\ 1031 06 37 \\ 2023 02 \\ 1038 06 37 \\ 2023 02 \\ 1039 \\ 2023 02 \\ 1039 \\ 2023 02 \\ 1039 \\ 2023 02 \\ 1039 \\ 2023 \
BLIC SCI	Moneys.	Value of Books sent.	\$ cts. 39 00 76 00 80 30 30 215 43 302 00 220 00 181 00 72 96 272 96 272 96 215 64
FREE PU		Amount of Legis- lative Apportion- ment.	\$ cts. 19 50 19 50 20 00 15 15 15 107 711 111 70 10 50 10 50 10 50 11 70 11 70 11 70 11 70 11 70 11 70 12 48 13 50
THE		A mount of Local	\$ cts.  19 50  19 50  20 00  15 15 15  107 71½  107 71½  11 70  11 70  11 70  11 70  11 70  126 91  107 82
		COUNTIES.	Glengarry Stormont Dundas Prescott Russell Carleton Grenville Leeds Lanaark Lennaark Frontenac Addington Addington Addington Anthre Edward Hastings Northumberland Durham Peterborough Victoria Haliburton Ontario Ontario Simcoe Hallon Wentworth Brant

11965 10853 11888 11888 11882 21930 14485 34087 11906 2726 22266 2736 16340 8372 6409 609	544424	544424 112080 133570	790074
	3638	3638 152 321	4111
1300 304 304 5225 5227 741 741 1290 1150 150 400	35738	35738 54450 43794	133982
9163 4107C4617C461100	100	100 18 46	164
5844 7464 7464 8217 8344 10078 10078 10078 10072 115274 11569 12724 1272	270820	270820 36430 75052	382302
**************************************	2215	2215 117 225	2557
4821 2585 5663 3548 11327 4732 10730 8102 6371 11807 11807 11807 5193 5193 5193 5193 51767 6578 165	237866	237866 21200 14724	273790
%2%%&&&%&&%%%%%%%%%%%%%%%%%%%%%%%%%%%%	1323	1323 17 50	1390
2823 00 1381 50 3242 44 1988 96 5404 54 62563 61 642 14 67 4482 34 3519 02 6914 00 2331 82 4927 74 4927 74 4927 74 1359 00 124 00	131398 18	131398 18 14951 41 11680 77	158030 36
2823 00 1339 50 1339 50 1330 50 1330 50 550 61 656 00 2237 66 4701 16 2819 34 2819 34 2819 34 104 00	127287 29	127287 29 13908 02 11224 19	152419 50
42 00 68 00 230 00 218 64 70 00 248 00 94 16 226 58 360 00 104 50 100 00	4110 89	4110 89 1043 39 456 58	5610 86
21 00 34 00 115 00 109 32 35 00 124 00 47 08 113 29 13 29 52 25 50 00 10 00	2055 443	2055 441 521 692 228 29	2805 43
21 00 34 00 115 00 119 32 35 00 124 00 47 08 113 29 180 00 52 25 52 50 00 10 00	2055 441	2055 441 521 691 228 29	2805 43
Lincoln Welland Welland Norfolk Oxford Oxford Waterloo Wellington Coffrey Forth Huron Bruce Middlesex Elgin Kent Lambton Essex Districts	Totals	Total Counties and Incorporated Villages Total Cities	Grand Totals

1136130

Volumes sent to Mechanics' Institutes and Sunday Schools..... Grand Total Library and Prize Books despatched up to 31st December, 1875 .....

TABLE M.—Statement No. 3.—The Free Public Libraries of Ontario.

The following is a Statement of the Number and Classification of Public Library and Prize Books sent out from the Depository of the Ontario Education

	Grand Total Li- brary and Prize Sooks.	21922 66711 28639 13663 22390 21337 29266 21337 29266 25727 66727 66727 66727 66727 66727 66727 66727 66727 66727 67	80554
	Prize Books.	2557 2657 26108 20198 20	839455
	Teachers' Library.	208 258 258 258 258 258 258 258 258 258 25	631
	Fiction.	150 491 374 366 171 550	598
	Tales & Sketches. Practical Life.	5178 19307 6049 3832 3832 3824 2401 22401 1826 1108 11225 2200 2200 2200 2211 1971 1971 1971 1971 1971 1971 1971	2473
	.Yndsrzgoid	2917 2893 3681 3516	30902
	Voyages.	1141 2350 2353 2253 843 714 777 760 661 652 230 652 755 756 757 777 777	24726
ısive.	Literature.	2004 3764 3764 3764 3764 11523 1169 872 872 872 874 874 874 875 876 876 876 876 876 876 876 876 876 876	26004
Department, from 1853 to 1875, inclusive.	Practical Agricul-	887 1453 1453 1657 186 186 187 187 188 188 188 188 188 188 188 188	10313
1853 to 1	Chemistry.	250 250 250 250 250 250 250 250 250 250	2442
it, from	Vatural Philoso- phy and Manu- factures.	25.2 18.8 18.8 17.2 17.2 17.2 17.2 18.8	13841
epartmen	Geology.	28 28 28 28 28 28 28 28 28 28 28 28 28 2	2374
Q	Physical Science.	25.25.25.25.25.25.25.25.25.25.25.25.25.2	2010
	Трепотепа.	2123 22323 23323 23323 2332 2332 2332 2	6621
	Botany.	88888888884848488888888888888888888888	2965
	Zoology and Phy-siology.	1602 20333 20333 17632 1	16201
	History.	10633 10633 10633 1567 1567 1561 1671 1003 1108 1144 1148 1148 1168 1168 1168 1168 116	46647
	Total Volumes of Library Books.	21922 286711 28659 113669 29833 29833 29833 29833 6488 6579 6876 6876 6876 6876 6876 6876 6876 68	273790
	No. of Volumes sent out during the years:	1855 1855 1855 1855 1855 1855 1863 1863 1863 1863 1873 1873 1873 1873 1873 1873	Totals

SUMMARY OF MAPS, APPARATUS AND PRIZE BOOKS SUPPLIED TO COUNTIES, CITIES, TOWNS AND VILLAGES DURING THE YEAR 1875.

Books.	Value,	2 cb.
PRIZE	Vumber of Vols.	275 338 4312 4312 4312 4312 1509 1509 1509 1110 11
OBJECT LESSONS.	Historical and other Lessons, in sheets.	1016 1016 1016 1016 1017 1017 1017 1017
	Pieces.	8 : 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
APPARATUS	Sets of Apparatus.	
Aı	Globes.	2111 : 8 :21 :022004172217748888 :285
	Other Charts and Maps.	20 : 20 : 20 : 20 : 20 : 20 : 20 : 20 :
	Classical and Scriptural.	4.000 14 14 14 14 14 14 16 10 10 10 10 10 10 10 10 10 10 10 10 10
	Single Hemispheres.	2 : 2 × 4 × 1 × 2 × 2 × 3 × 3 × 3 × 3 × 3 × 3 × 3 × 3
OF	Great Britain and Ireland.	447000000 HWY WODENERS
MAPS OF	British V. America	248 2 2 1 1 2 2 2 2 2 4 2 2 1 1 2 2 2 2 2 4 2 2 2 1 2 2 2 2
	America.	124734 100 100 100 100 100 100 100 100 100 10
	Africa.	181847778000811108799 : 00171147788
	Asia.	1201448072008800 84701 C110108087044
	Europe.	14427777720 00 00 00 00 00 00 00 00 00 00 00 00 0
	World,	
	LetoT.	\$ cts. 159 74 140 00 2223 00 2223 00 151 78 01 151 78 01 151 70 151 70 152 70 1
Moneys.	Legislative Ap-	\$\text{cfs}\$ cfs\$  \text{70 oct}\$  \text{100 oct}\$  \text{100 oct}\$  \text{111 oct}\$  \text{100 oct}\$  \text{118 oct}\$  \text{130 oct}\$  \text
	Local Contribu-	\$\text{cts}\$ cts.  70 984  71 984  72 985  73 985  74 75 78  74 75 79  75 70  7
	COUNTIES.	Glengarry Stormont Dundas Dundas Prescott Russell Carleton Leeds Gentrew Frontenac Addington Addington Hastings Northumberland Durham Peterborough Halburton Victoria Ontario Vork Peel Simose Halton Wentworth Bratt

TABLE N.—The High and Public Schools of Ontario.

SUMMARY OF MAPS, APPARATUS AND PRIZE BOOKS SUPPLIED TO COUNTIES, CITIES, TOWNS AND VILLAGES DURING THE YEAR 1875.—Concluded.

	Зоокѕ.	Value,	242 65 242 65 262 64 263 66 66 263 66 66 26 66 66 66 26 66 66 66 26 66 66 66 66 66 26 66 66 66 66 66 26 66 66 66 66 66 66 26 66 66 66 66 66 66 26 66 66 66 66 66 66 66 66 66 66 66 66 6	2557 91 2637 82 2016 65	25165 97	
	PRIZE BOOKS	Number of Vols.	797 905 1797 1797 1797 1896 1896 1896 1896 1996 1996 1996 1996	3344 5575 4559	72810 67498	5312
	OBJECT LESSONS.	Historical and other Lessons, in sheets.	138 118 125 125 125 125 125 125 125 125 125 125	1018 1358 1450	21048 26813	5765
1		Pieces.	200212814011081884544	827 807 321	2517 1822	695
	APPARATUS.	Sets of Apparatus.	ИН Н4Н1001410	43 49 27	174	167
	AP	Globes.	191100925425659569	119	219	12
		Other Charts and Maps.	20 22 22 22 22 22 22 22 22 22 22 22 22 2	202 45 88	752 603	149
		Classical and Scriptural.	4 · 4 · 2 · 10 · 20 · 20 · 4 · 10 · 10 · 10 · 10 · 10 · 10 · 10	4225	128	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
		Single Hemispheres.	4 1 1 1 2 2 2 2 2 2 3 3 4 4 1 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	10	208	58
	)F	Great Britain and Ireland.	11000000000000000000000000000000000000	202	232	H
	MAPS OF	British N. America and Canada.	7 8 8 2 1 1 2 6 4 8 0 1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	17 26 26	526 716	
		America.	2 2 2 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	220	387	33
		Africa.	2000483000000000000000000000000000000000	22 18 17	306	14
		.sisA	228292117 16 16 16 16 16 16 16 16 16 16 16 16 16	25 18 16	332	
		Europe.	8 4 8 5 1 1 1 1 2 1 8 6 5 1 2 1 8 6 5 1 1 8 6 6 7 1 8 6 6 7 1 8 6 6 7 1 8 6 6 7 1 8 6 6 7 1 8 6 6 7 1 8 6 6 7 1 8 6 6 7 1 8 6 6 7 1 8 6 6 7 1 8 6 6 7 1 8 6 6 7 1 8 6	34 22 20	426 443	17
		World.	201111400011	26 31 20	333 335	.23
		Total.	\$ cts. 456 88 356 00 358 00 358 00 358 00 1509 31 1901 72 1509 11 1002 33 11002 33 1204 84 1210 84	5857 64 5025 06 3661 05	46114 58 44631 58	1483 00
	Moneys.	Legislative Ap-	\$\text{cfs.}\$\text	$\begin{array}{c} 2928 & 82 \\ 2512 & 53 \\ 1830 & 52\frac{1}{2} \end{array}$	23057 29 22315 79	
		Local Contribu-	\$ cts. 233.44. 253.44. 253.44. 254.75. 255.25. 255.25. 257.44. 277.42. 2605.42. 277.42.	$\begin{array}{c} 2928 & 82 \\ 2512 & 53 \\ 1830 & 52\frac{1}{2} \end{array}$	23057 29 22315 79	741 50
	COUNTIES.		Welland. Haldimand Norfolk Oxford Waterloo Wellington Grey Huron Bruce Middlesex Elgin Kent Lambton Essex Districts	Cities Towns Villages	Total, 1875	Increase

TABLE N.—The High and Public Schools of Ontario.

SUMMARY SHOWING TOTAL NUMBER OF MAPS, APPARATUS, AND PRIZE BOOKS SUPPLIED BY THE EDUCATION DEPARTMENT, FROM 1855 TO 1875, INCLUSIVE.

	PRIZE BOOKS.	No. of Volumes.		766645	72810	839455
	OBJECT LESSONS.	Historical and other Lessons in Sheets.		252462	21048	273510
	Js.	Pieces,		21765	2517	24282
	APPARATUS.	Sets of Apparagus,		701	174	875
	AF	Globes.		2785	219	3004
		Other Charts & Maps.		7855	752	2098
		Olassical and Scriptural.		3247	128	3375
		Single Hemi- spheres.		3653	208	3861
	E4 .	Great Britain & Ireland.		4556	232	4788
	MAPS OF	B. X. America and Canada.		5721	526	6247
		America.		4754	387	5141
1		Africa.		3742 5475 4385 4023	306	4075 5901 4717 4329 5141
		.sisA		4385	332	4717
		Europe.		5475	426	5901
		World.		3742	333	4075
0		.Total.	\$ cts.	452919 19	46114 58	199033 77
	Moneys.	\ \( \text{i} \) \( \text{r} \) \(			88½ 249516 88½ 499033 77	
		Local Contribu-	& cts.	_	23057 29	249516
		YEARS.		From 1855 to 1874 inclusive. 226459	1875	Grand Total from 1855 to 249510

# TABLE N.—The High and Public Schools of Ontario.

ade and Naviga- ooks (not maps or	Proportion imported for the Education Department of \$\frac{2}{8}\$	84 00 3296 00 1288 00 22764 00 44060 00 25624 00 10628 00 10622 00 5308 00 5308 00 7782 00 7782 00 7782 00 1782 00 1522 00 1327 00 1307 00 1307 00 1307 00 16597 00 22370 00
to and Quebec. iled from the "The gross value of boec.	Total value of books im- ord owt shie of books im- ported into the two Pro-	2924580 00 292452 00 300444 00 412980 00 4179260 00 533148 00 533572 00 32351 00 41325 00 41325 00 41325 00 41325 00 41325 00 41325 00 41325 00 41325 00 41325 00 41325 00 41325 00 41325 00 41322 00 41325 00 417630 00 6571542 00 6771542 00 6771542 00 6771542 00 6771542 00 6771542 00 6771542 00 6771542 00 6771542 00 6771542 00 6771542 00 6771542 00 6771542 00
BOOKS IMPORTED INTO ONTARIO AND QUEBEC tatistical Table has been compiled from the "beyoars specified, showing the gross value of mported into Ontario and Quebec.	Value of books entered at ports in the Province of a ports in the province	141700 00 1141700 00 11732 00 159268 00 254280 00 357808 00 357808 00 357808 00 357808 00 25560 00 25560 00 2573615 00 2773615 00 2773615 00 2773615 00 2773615 00 2773615 00 2773619 00
Books imported into Ontario and Quebec.  The following Statistical Table has been compiled from the "Trade and Navigation Returns" for the years specified, showing the gross value of books (not maps or school apparatus) imported into Ontario and Quebec.	Value of books entered at Quebec.	101880 00 120700 00 141176 00 141176 00 158700 00 171452 00 171255 00 171255 00 185612 00 185612 00 185612 00 185612 00 18562 00 222559 00 222559 00 222559 00 222559 00 222559 00 222559 00 22264696 00 224682 00 24682 00 24682 00 24682 00 24682 00
	YEAR.	1850 1853 1853 1854 1855 1856 1856 1856 1860 1861 1861 1864 1864 1864 1864 1864 1864
sent out from the Education Depository during 851 to 1875 inclusive.	es prize and school books, maps and apparatus derest prize and apparatus de	1414 00 2981 00 4238 00 56890 00 18991 00 22251 00 40770 00 24389 00 27537
n the Education nclusive.	Articles sold at catalogue prices without any apportionment from the Legistism district Grant.	1414 00 2981 00 4233 00 4233 00 5514 00 6452 00 6452 00 6452 00 6452 00 6452 00 6452 00 6452 00 6452 00 6452 00 6452 00 6452 00 6452 00 6452 00 6452 00 6452 00 6452 00 6452 00 6452 00 6452 00 6453 00 6453 00 6454 00 6456 00 6445 00 6445 00 6445 00 6445 00
ticles sent out from the Ed ears 1851 to 1875 inclusive	ch the 100 per en apportioned slative Grant.  Maps, apparatus and prize books.	4655 00 9320 00 18118 00 11810 00 11810 00 11852 00 16251 00 16194 00 20224 00 20224 00 27714 00 27714 00 27592 00 27592 00 27592 00 27592 00 27592 00 2760 00 4475 00 44631 00 44631 00 4631 00
Table showing the value of articles	Articles on which trent has been from the Legislati,  Public School May Library books.	51376 00 7256 00 7205 00 16200 00 5289 00 5289 00 5289 00 4084 00 4022 00 1331 00 2400 00 4420 00 4420 00 4420 00 4420 00 4420 00 4420 00 4421 00 5336 00 5337 00 5610 00
Table showi	YEAR.	1851 1852 1853 1855 1855 1856 1856 1861 1863 1864 1865 1865 1866 1867 1871 1871 1871 1873 1873

TABLE O.—The Superannuated or Worn-out Public School Teachers.

No.	NAME.	Age.	Years of teaching in Ontario.	Amount of pension.	Amount of cash certified to the Hon. Provincial Treasurer as payable to pensioners from 1st January to 31st December.
11 13 19 42 47 49 49 55 56 63 71 72 73 78 82 83 84 86 87 87 93 89 90 107 114 115 1120 121 122 121 122 132 133 140 141 142 144 149 149 149 149 149 149 149	Thomas J. Graffe James Benton Peter Stewart W. R. Thornhill John Nowlan. George Reynolds John Donald Angus McDonell James Forde Gideon Gibson Donald McDougall Thomas White Rev. Joshua Webster Norman McLeod William Foster William Glasford John Vert William Glasford John Vert William Benson William Kearns James Leys John Healy Hector McRae Emily Cozens William Dermott Walter Hick Daniel Wing Alexander Jenkins Isabella Kennedy William Corry Marianne Ederington Peter Fitzpatrick James McQueen John Miskelly Nicholas Fagan Andrew Power Catharine Snider John Brown John Monaghan Richard Youmans William Ferguson Daniel S. Sheehan Alexander Middleton Jeremiah O'Leary Archibald McCormick Thomas Baldwin James Bodfish E. Redmond William Hildyard Mary Richards W. B. P. Williams Julius Ansley Thomas Buchanan	68 79 92 77 84 80 76 80 73 90 75 85 81 83 75 65 65 78 83 83 86 79 70 77 87 72 81 56 68 77 77 77 87 77 77 87 77 77 7	18 25 22 24 28 24 28 20 33 18 19 14 23 4 21 6 22 18 21 23 25 17 26 20 27 13 25 26 20 27 13 25 26 18 22 18 21 21 21 21 21 22 23 25 17 26 20 27 13 25 26 20 27 13 25 26 20 27 13 25 26 20 27 13 25 26 20 27 13 25 26 20 27 13 25 26 20 27 13 25 26 20 27 13 25 26 20 27 13 25 26 20 27 13 25 26 20 27 13 25 26 20 27 13 25 26 20 27 13 25 26 20 27 13 25 26 20 27 13 25 26 20 27 13 27 20 28 19 19 29 18 21 20 24 20 28 28 16 13 20 24 20 28 16 13 20 21 21 33 9 18	\$ cts. 108 00 150 00 132 00 132 00 134 00 171 00 123 00 201 00 108 00 114 00 132 00 114 00 132 00 115 00 132 00 115 00 120 00 156 00 150 00 156 00 150 00	\$ cts. 104 00 128 00 128 00 128 00 140 00 119 00 119 00 110 00 80 00 128 00 110 00 128 00 128 00 128 00 128 00 128 00 128 00 128 00 128 00 128 00 128 00 128 00 128 00 128 00 134 00 134 00 134 00 134 00 134 00 136 00 137 00 137 00 138 00 139 00 146 00 152 00 160 00

The pensioners are subject to a deduction, before payment, of \$4\$ for annual subscription, required by law.

TABLE O.—The Superannuated or Worn-out Public School Teachers.

					as 1st
					_
			Years of teaching in Ontario.		mount of cash certified to Hon. Provincial Treasurer payable to pensioners from January to 31st December.
			nta		fieces ease rise in
			0		Tr. Pece
			·ii	ii.	of cash ce Provincial e to pension ry to 31st D
No.	NAME.		ing	ısic	cash vincia pens 31st
			rch	реп	o j
			tes	Jo	nount of c Ion. Provestable to fanuary to
			of	nt	nt abl
		ů	ars	non	mount Hon. payabl Janua
		Age	Y.e.	Amount of pension.	Amount of Hon. Propayable to January to
				\$ cts.	\$ cts.
174	Matthew M. Hutchins	68	22	132 00	128 00
178	Helen McLaren	66	21	126 00	122 00
179	Ralph McCallum	66	23	138 00	$134 00 \\ 122 00$
184 186	John Dods P. G. Mulhern	$\begin{array}{c} 70 \\ 75 \end{array}$	$\frac{21}{29}$	$126 00 \\ 174 00$	122 00 170 00
188	Thomas Sanders	83	30	180 00	176 00
190	George Weston	77	$22\frac{1}{2}$	135 00	131 00
193	Robert Hamilton	82	16	96 00	92 00
196 198	Joseph D. Thomson	66 68	14 23	84 00 138 00	80 00 134 00
200	Henry Bartley Melinda Clarke	65	$15\frac{1}{2}$	93 00	89 00
201	James Brown	70	$27\frac{1}{2}$	165 00	161 00
202	Daniel Callaghan	78	30	180 00	176 00
206	James Robinson	60	18	108 00	$\begin{vmatrix} 104 & 00 \\ 122 & 00 \end{vmatrix}$
$\frac{207}{208}$	Jane Tyndall	$\begin{array}{c} 71 \\ 74 \end{array}$	21 11	$126 00 \\ 66 00$	62 00
209	William Brown	57	13	78 00	74 00
210	James Armstrong	62	25	150 00	146 00
211	Caroline F. Mozier	66	27	162 00	158 00
$\frac{212}{214}$	Eliza Barber	$\begin{array}{c} 57 \\ 69 \end{array}$	$18\frac{1}{2}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$107 00 \\ 158 00$
$\frac{214}{215}$	James McKay	65	33	198 00	194 00
216	J. C. Van Every	72	20	120 00	116 00
217	Benjamin Woods	75	29	174 00	170 00
$\frac{218}{219}$	John Younghusband William Irvine	80 77	$\frac{33\frac{1}{2}}{36}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\frac{213}{221}$	Richard Campbell	75	31	186 00	182 00
222	James Mahon	65	20	120 00	116 00
224	Duncan Calder	77	25	150 00	146 00
$\frac{228}{229}$	John Douglass	80 70	22 28	132 00 168 00	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\frac{229}{230}$	Daniel McGill John Lenaten	80	12	72 00	68 00
231	Anna McKay	72	18	108 00	104 00
232	Sidney Russell	72	15	90 00	86 00
234	Robert Jordan	80	28	$168 00 \\ 102 00$	164 00 98 00
$\frac{235}{237}$	David Kee   Thomas Dorothey	$\frac{60}{64}$	17 34	204 00	200 00
238	Thomas Whitfield	66	$32\frac{1}{2}$	195 00	191 00
239	William Beaton	78	16	96 00	92 00
240	John Robinson	74 50	17	$102 00 \\ 117 00$	98 00 113 00
$\frac{241}{242}$	Archibald C. Boyd James Briggs	$\frac{50}{64}$	$\frac{19\frac{1}{2}}{37}$	222 00	218 00
244	Adam Gillespie	77	24	144 00	140 00
245	John Graydon	71	30	180 00	176 00
246	Charles Judge	65	17	102 00	$98\ 00$ $128\ 00$
$\frac{247}{248}$	John Ross John Roberts	$\frac{65}{74}$	22 16	132 00 96 00	92 00
249	Alexander Frazer.	67	14	84 00	80 00
251	Mary Crawford	55	15	90 00	86 00
252	William Lewis	58	$\frac{22^{1}_{2}}{2}$	135 00	131 00
253	John Russell	$\frac{70}{76}$	30 20	180 00 120 00	176 00 116 00
$\frac{254}{255}$	George Wilson W. P. McGrane	82	$\frac{20}{33\frac{1}{2}}$	201 00	197 00
257	Charles R. Ashbury	68	18	108 00	104 00
258	Benjamin Meeds	66	$23\frac{1}{2}$	141 00	137 00
259	J. A. G. Williamson	56	17	102 00	98 00
			1	1	

TABLE O.—The Superannuated or Worn-out Public School Teachers.

Age.  Years of teaching in Ont  Amount of cash certifie  Amount of cash certifie  Hon. Provincial Trea						
	No.	NAME.	Age.	Years of teaching in Ontario.	Amount of pension.	of cash certified to Provincial Treasurer e to pensioners from y to 31st December.
Thomas McNeillie	262 263 264 265 264 265 266 267 268 267 271 272 273 274 275 276 276 278 279 280 291 282 283 284 285 289 290 291 292 293 300 303 303 303 303 303 303 303 303 3	Thomas McNeillie Alexander MacLeod William Moore Thomas C. Smyth George Wilken Michael Gallagher Robert Futhey John McNaughton Alexander McIntyre Frederick Rimmington Hugh Duff James W. McBain John Quin Adam Robinson Mary Blount Thorn William Trenholm John Ferguson Patrick Jordan David Lamont Ephraim Rosevear Adam Scott James Banks Matthew D. Canfield Richard Coe William Curry John Jamieson Mary Jane Haight William Thorn Edwin Bates John Burke Henry Buckland James Milner Patience S. Courtenay William Armstrong Joseph D. Booth Michael Brennan Henry Beuglet Patrick Donovan John Fraser John Isbister Barbara A. Irvine Robert Marlin Archibald McSween Daniel McRae Fimothy J. Newman Robert Power James Simpson James Simpson James Scott James Simpson James Cooke Frances Johnson Robert Rooney John Gibbs Robert Kerr	78 71 55 72 67 55 69 56 56 43 62 42 54 54 56 62 41 70 63 65 63 47 45 66 63 63 63 64 67 67 69 66 67 67 69 67 68 68 68 68 68 68 68 68 68 68	$egin{array}{c} 16rac{1}{2} & 48 & 23 & 15 & 25 & 29 & 32 & 29 & 24 & 12 & 23 & 20 & 21 & 23 & 20 & 21 & 23 & 20 & 21 & 23 & 20 & 21 & 23 & 20 & 21 & 25 & 22 & 21 & 25 & 22 & 21 & 25 & 22 & 21 & 25 & 22 & 21 & 25 & 22 & 21 & 25 & 22 & 21 & 25 & 22 & 21 & 25 & 22 & 21 & 25 & 22 & 21 & 25 & 22 & 21 & 25 & 22 & 21 & 25 & 22 & 21 & 25 & 22 & 21 & 25 & 22 & 21 & 21 $	60 00 99 00 288 00 138 00 138 00 90 00 150 00 174 00 192 00 174 00 144 00 72 00 138 00 96 00 150 00	\$ cts. 56 00 95 00 284 00 134 00 134 00 186 00 170 00 188 00 170 00 180 00 140 00 180 00 160 00 170 00 180 00 170 00 180

TABLE O.—The Superannuated or Worn-out Public School Teachers.

No. NAME.	Age.	Years of teaching in Ontario.	Amount of pension.	Amount of eash certified to the Hon. Provincial Treasurer as payable to pensioners from 1st January to 31st December.
Samuel J. Trew   Alexander Burdon   John Chapman   John Chapman   William Clifford   James Elliott   Rebecca A. Johnson   Luke D. Maxwell   Charles McLennan   Timothy McQueen   Francis Reynolds   Bernard Boyd   Robert Dickson   Matthew Elder   William Gorman   John Lawson   Joseph Leighton   George McGill   Luke Morris   Dawson Reid   Annie Russell   William Gilmer   Timothy D. Coglon   Elizabeth Greerson   Levi T. Hyde   Michael McQueen   Jacob Tyndal   Asabela McQueen   Jacob Tyndal   Asabela McQueen   Jacob Tyndal   Robert H. Wickham   William Bradley   John Bruce   Bajamin Burkholder   Asahel B. Clark   James C. Clark   Thomas Foley   Robert Graham   Henry Greer   James Irvine   W. T. Janson   A. B. C. McConnell   James Irvine   W. T. Janson   A. B. C. McConnell   James Irvine   W. T. Janson   A. B. C. McConnell   James Spence   Daniel Sullivan   James Spence   James Cozens   William Earngey   Wi	53 61 34 25 51 41 58 49 47 47 70 57 85 51 69 67 53 26 62 53 26 71 80 65 48 70 40 60 67 67 69 67 67 69 67 67 68 71 69 67 69 67 69 67 69 67 69 67 69 67 69 69 67 69 69 69 69 69 69 69 69 69 69	$ \begin{array}{c} 24 \\ 34 \\ 10 \\ 3 \\ 15 \\ 24 \\ 17 \\ 22 \\ 14 \\ 18 \\ 28 \\ 26 \\ 19 \\ 13 \\ 8 \\ 10 \\ 29 \\ 27 \\ 17 \\ 23 \\ 16 \\ 20 \\ 29 \\ 27 \\ 23 \\ 16 \\ 20 \\ 29 \\ 27 \\ 28 \\ 28 \\ 27 \\ 28 \\ 27 \\ 28 \\ 27 \\ 28 \\ 28 \\ 27 \\ 28 \\ 28 \\ 27 \\ 28 \\ 28 \\ 27 \\ 28 \\ 28 \\ 28 \\ 28 \\ 28 \\ 28 \\ 28 \\ 35 \\ 35 \\ 35 \\ 35 \\ 35 \\ 35 \\ 35 \\ 35$	\$ cts. 144 00 238 00 60 00 18 00 18 00 90 00 144 00 102 00 132 00 84 00 108 00 168 00 169 00 169 00 169 00 169 00 169 00 174 00 169 00 174 00 169 00 174 00 169 00 174 00 175 00 176 00 177 00	\$ cts. 140 00 184 00 184 00 184 00 186 00 114 00 186 00 114 00 128 00 80 00 104 00 164 00 165 00 175 00 180

TABLE O.—The Superannuated or Worn-out Public School Teachers.

No.	NAME.	Age.	Years of teaching in Ontario.	Amount of pension.	Amount of cash certified to the Hon. Provincial Treasurer as payable to pensioners from 1st January to 31st December.
383 384	William Johnston James Joyce Elizabeth Murray John McAdam John McIntyre James Owens John Paul	73 70 58 55 63 60 73	18 13 24 30 14 23 14	\$ cts. 108 00 78 00 151 00 135 00 84 00 69 00 84 00	\$ cts. 29 00 52 00 31 00 98 00 14 00 35 00 23 00 26509 25

In the above table, where the number is omitted, the pensioner is either dead, has resumed teaching, or has withdrawn.

During 1875, \$1220.96 were returned to subscribers withdrawing from the Fund.

The amount paid to new pensioners for the first year is affected by the amount of arrears of subscriptions they have respectively paid in.

## TABLE O.—GENERAL ABSTRACT.

NATIVES OF	Dominion of Canada	
RELIGIOUS DENOMINATIONS.	Church of England Presbyterian Methodist Methodist Methodist G9 Baptist Congregationalist Trotestant Wirersalist Society of Friends Christian Disciple Christian Disciple Second Advent Not given Total  Total  S86	
COUNTIES FROM WHICH THE FOREGOING SUPERANNUATED TEACHERS APPLIED.	Glengarry         20         Halton         3           Stormont         15         Wentworth         10           Dundas         Prescott         6         Lincoln         9           Prescott         18         Welland         6         6           Garleton         15         Melland         6         6           Leeds         22         Norfolk         6         6           Lannark         25         Oxford         1         1           Renfrew         3         Waterloo         1         1           Prince Edward         7         Perh         4         4           Hastings         11         Hwon         11         14           Brince         11         Hwon         5         11           Peterborough         7         Kent         7         11           Vorkoria         9         Essex         1         1           Vork         10         Fign         2         2           Simcoe         17         Manitoba         2         2           Simcoe         17         Manitoba         2         2           Fissex         17<	

Of the 386 Teachers admitted to the Fund, 157 either died during or before 1875, were not heard from, resumed teaching, or withdrew from the Fund.

Of the remaining 229, the average length of service as Public School Teachers in Ontario was 22 years.

The average age of the Pensioners was 64 years.

Of the 386 Teachers admitted to the Fund, there have been 361 males and 25 females.

		Total amount available for Educational purposes.	\$ cts. 24400 0521 285 26521 285 26521 285 26521 285 26521 285 26521 285 26521 85 26521 85 26521 85 26521 85 26521 85 26521 85 26521 85 26521 85 26521
The second secon		Balance unexpended.	\$ cts. 2993 96 2124 99 4548 76 2632 13 1908 33 1908 33 9855 28 5974 31 7956 62 6600 47 3080 16 4612 48 4532 03 7794 06 8355 26 6624 98 14610 83 7291 61 10656 07 11655 07
	)TAL.	Total amount expended for Educational purposes.	\$ cts. 21496 09 24396 29 24396 29 24396 29 17142 67 1544 59 40509 90 48945 10 30780 38
	GRAND TOTAL	Total number of Pupils attending them.	5230 5289 5289 5817 3649 3641 3649 3641 10359 9508 8259 7777 7883 7883 11312 111005 111005 11212 114212 114212 114212 114212 114212 11600 894 894 894 894 894 894 894 894 894 894
		Total number of Educational Institutions.	88888888888888888888888888888888888888
	TUTIONS.	Amount received by other Educational Institutions.	\$ cts. 68 00 450 00 30 00 220 00 1180 00 1000 00 290 00 100 00 140 00 160 00
	OTHER INSTITUTIONS	.sliquT riedt to redmnZ	25 25 25 25 25 25 25 25 25 25 25 25 25 2
	Отн	Number of other Educational Institutions.	8480 8400 H4 PPERH 48784
	CHOOLS.	Amount expended for High School purposes.	\$ cts. 2 46 72 1674 93 1674 93 3281 06 432 25 711 14 2445 47 4286 16 8893 03 12400 30 13400 30 1370 09 7100 61 7968 81 5772 84 5772 84 5995 23 2158 90
	High Schools	Number of High School Pu-	28888888888888888888888888888888888888
	H	Number of High Schools.	01H000HH010000H01H0040000 44000H
	HOOLS.	Amount expended for Public School purposes.	\$ cts. 1861 37 22271 36 28863 04 13641 61 14982 34 54832 93 46474 85 64838 95 65843 99 65843 99 65843 99 65843 99 657 24 38547 68 37408 69 77477 829 5960 10 61523 08 71351 22 5936 63 71351 22 71351 23 71351 23 71
	Public Schools.	Number of Public School Pu-	5114 5187 5580 3525 3621 3621 8929 6457 10088 9145 112538 10779 10579
ı	H	Number of Public Schools.	7.7.2 11.2.2 12.2.2 12.2.2 12.2.3 12.3.3 12.3.3 12.3.3 12.3.3 13.3 13.3 13.3.3 13.3 13.3.3 1
	MUNICIPALITIES.		Glengarry Stormont Dundas Prescott Russell Carleton Grenville Leads. Leans Frontenac. Leans Addington. Prince Edward Hastings Northumberland Durham Peterborough Victoria Haliburton Ontario York Poel Simcoe Halton

TABLE P.—Educational Summary for Ontario.

	Total amount available for Educational purposes,	\$ cts. 83711 79 82625 91 82625 91 84722 14 849405 99 120622 07 116371 59 121159 87 12718 13 12396 29 12718 13 12899 42 12718 13 12899 42 12899 43
	Balance unexpended.	\$ cts. 5343 19 5548 19 5568 43 10198 07 12288 12 14039 55 14039 55 14039 55 14588 99 13557 80 15488 19 15488 19 13587 12 11918 62 13067 64 6888 57 7722 70 7722 70 6325 57 2715 22 10510 01 30160 07
OTAL.	Total amount expended for Educational purposes.	\$ cts. 78368 60 77056 48 74524 07 74524 07 72630 74 43006 74 43006 74 43006 74 102532 04 104648 25 13163 47 111749 95 1119975 57 65955 65 65955 65 76906 76 76906 76 77919 18 72385 84 67129 71 124719 34 67129 71
GRAND TOTAL	Total number of Pupils attending them.	8747 8838 9111 8215 7448 7448 7448 7448 7448 14255 12279 1279 1279 1279 1388 1388 1388 1388 1388 1388 1388 138
	Total number of Educational Institutions.	88.8 22.0 22.0 22.0 22.0 22.0 22.0 23.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25
ITUTIONS.	Amount received by other Educational Institutions.	\$ cts. 15200 00 3050 00 3050 00 1581 00 1582 00 1582 00 1683 00 1684 00 1884 00 1884 00 1884 00 1884 00 1884 00 1884 00 1884 00 1884 00 1884 00 200 00 1884 00 200 00
OTHER INSTITUTIONS	Number of their Pupils.	210 2210 2210 2221 2222 2323 2323 2323 2
OTI	Number of other Educational Institutions.	88847-301148880 158801 158801
HOOLS.	Amount expended for High School purposes.	\$ cts. 48. cts. 4071 61 12464 57 14755 95 9267 22 3634 91 3315 28 4824 65 20351 09 7461 24 2100 00 10878 61 5132 41 22947 62 4586 56 5436 57 1786 58 1881 63 1881 63 4400 00 55478 48
High Schools	-u' loon's d'gih to redinaV pils.	180 180 180 180 180 180 180 180 180 180
	Number of High Schools.	01470400001444010000444
Schools.	Amount expended for Public z̄	\$ cts. 59069 99 61541 91 59150 12 47526 52 39121 86 46580 76 82287 16 12186 23 104314 07 100506 34 113325 01 59675 08 77099 17 74300 62 64808 85 7019 18 103472 97 42862 56 12982 57
Public Sc	Number of Public School Pu-	8357 8229 8270 7767 7211 7211 1957 1994 20116 1947 20116 1958 1968 1969 10415 1129 10415 1129 10415 10
H	Number of Public Schools.	7.7 2.8 2.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1
MUNICIPALITIES.		Wentworth Brant Lincoln Haldimand Haldimand Norfolk Norfolk Waterlod Waterlod Wellington Ferry Huron Bruce Bruce Bruce Eigin Eart Lambton Eisex Eigin Lambton Eisex Districts Districts Toronto Hamilton London London

24216 30 57339 95 6255 61 26509 25 1615 84	4212360 33 3974256 80	238103 53
	388378 30 386305 20	2073 10
24216 30 57339 95 6255 61 26509 25 1615 84	3823982 03 3587951 60	236030 43
008	494065 483861	10204
m ::::::::::::::::::::::::::::::::::::	5258	93
24216 30	408783 14 350793 73	57989 41
008	11482	461
ab	316 299	17
6255 61	338268 97 292789 14	45479 83
	8342	471
	108	
57.339 95 26509 25	3076929 92 2944368 73	132561 19
	474241	76 - 10194
	4834 4758	- 92
Normal and Model Schools Public School Inspection and County Examinations. High School Inspection. Superamnated Teachers Other Institutions.	Grand Total, 1875 4834 Do 1874 4758	Increase 76 - 10194 Decrease

Note.—Towns and Villages are included in their respective Counties.

TABLE Q.—A General Statistical Abstract, exhibiting the comparative state and progress of Education in Ontario, as connected with Universities, Colleges, Academies, Private, High, Public, Normal, and Model Schools, from the year 1842 to 1875 inclusive, compiled from Returns in the Education Department.

	1848	241102 6 33 117 2800 No Reports, 256 130739 135195 8344276 No Reports,
	1847	230975 6 6 932 96 2727 No Reports. 124829 124829 124829 124829 124829 124829 128360 8310396 6, , , , , , , , , , , , , , , , , , ,
	1846	204580 32 80 32 80 2589 No Reports. (" 101912 \$271624 No Reports. (" " " " " " " " " " " " " " " " " " "
	1845	202913 204580 230975 241102 5 3 3 82 6 3 6 6 6 7 8 82 8 82 86 8 96 8 117 8 8286056 \$271624 \$310356 \$344276 8 884 88 88 88 88 88 88 88 88 88 88 88 8
	1844	183539 52 60 25 60 No Reports, 73 73 73
	1843	No Reports for this year were received in consequence of a change in the School Law.
	1842	486055 141143 25 44 1721 No Reports. 65978 65978 65978 65978 66978
	SUBJECTS COMPARED.	Population of Ontario  Population between the ages of five and sixteen years.  Colleges in operation.  County High Schools  Academies and Private Schools reported.  Normal and Model Schools reported.  Total Public Schools in operation as reported.  Total Public Schools in operation as reported.  Total Publis attending Colleges and Universities.  Total Students attending Colleges and Universities.  Total Puplis attending Academies and Private Schools.  Total Puplis attending the Roman Catholic Separate Schools.  Total amount paid for the Salaries of Public and Separate School Teachers: Markey.  Total amount paid for the Salaries of Public and Separate School Houses, and for Libraries and Apparatus, School Houses, and for Libraries and Apparatus, School Houses  Amount paid for Public and Separate School Teachers Salaries. Hereford amount paid for Public and Separate School Houses  Amount received for erection or repairs of High School Houses  Amount received for erection or repairs of High School Houses  Amount paid for Public and Separate Salaries. Herefor an Institutions, &c. Grand Total amount paid for Public School Maskers Salaries.  Total Amount paid for Public and Separate Salaries of High School Houses  Amount received for other Educational Institutions, &c. Grand Total Public School Teachers in Ontario  Total Male  do  Total Remaber of months each Public School has been kept open by a qualified Teacher, including legal holidays.
!	.oV	1200470 2001111111111111111111111111111111111

TABLE Q.—A General Statistical Abstract, exhibiting the comparative state and progress of Education in Ontario, &c.

	Ø44
1861	1396091 384980 13 837 4 4 3910 100 100 100 100 100 100 100
1860	373589 373589 3854 3854 115 2602 4579 1379 1379 14708 301104 14708 32833 8895591 8895591 8895591 826408 8264183 8264183 8264183 84005 864005 87183 871
1859	362085 362085 13 13 13 14 3848 105 2315 2315 4381 11899 1189
1858	360578 12 12 13 14 3772 94 1936 4459 6372 777 777 777 8265319 8265319 8265319 8265319 828688 82868 82868 82868 82868 82868 82868 82868 82868 828
1857	324888 12 77 276 276 3 3631 100 1707 4034 11335 4073 6023 746 202673 9964 202673 8860232 8351936 8351936 8351936 8351936 810708 857552 810708 857552 810708 87757 810708
1856	311316 61 267 267 3391 3391 1263 33815 1335 1335 1335 1335 1335 1335 13
1855	297623 10 65 307 307 31 3284 41 1211 3710 1100 1100 17584 7584 7584 7584 7584 885 24017 885 24017 885 24017 84625 8462 8462 8462 8462 8462 8462 8462 8462
1854	277922 9 64 206 206 3200 44 1117 3526 806 4287 5473 5473 5473 5473 5473 5473 5473 687 8868 887 8868 887 887 8868 887 887
1853	268957 8 8 186 186 3093 3093 323 1052 3386 756 756 756 756 756 756 756 75
1852	202755 208957 8 6 8 8 181 186 3 2992 3093 18 32 201 1052 3202 736 736 736 736 736 736 736 736
1851	950551 258607 7 7 7 175 253 2985 16 855 3239 632 2191 4557 356 168159 857336 857336 857336 8519336 8519336 8519336 87736 87736 877336 877336 877336 877336 877336 877336 877336 877336 877336 877336 87736 877336 877336 877336 877336 877336 877336 877336 87
1850	259258 7 7 7 224 224 3059 3059 3249 6349 634 603 151891 159678 8353716 8353716 840472 No Reports
1849	253364 7 7 157 157 120 3648 400 138465 1120 3648 400 138465 14406 \$3209 \$2505 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7
No.	1922476778001222478222222222222222222222222222222222

TABLE Q.—A General Statistical Abstract, exhibiting the comparative state and progress of Education in Ontario, &c.

1875	108 108 297 3 4678 156 156 150 150 150 150 150 150 150 150 150 150
1874	511603 108 280 108 280 186 4592 166 8143 814130 441201 81647730 831217582 831217582 831217582 831217582 831217582 8317730 8317730 8317730 8317730 8317730 8317730 8317730 8317730 8317730 8317730 8317730 8317730 8317730 8317730 8317730 8317730 8317730 8317730 831
1873	504869 108 265 3 4562 170 170 8437 170 8437 170 84301 8007 13801 1
1872	495756 104 258 3 4490 171 8 171 8 171 8 171 8 170 6570 6570 6570 473856 433256 433256 433257 833777 833777 833777 831377 831376 831377 831377 831377 831377 831377 831377 831377 83137 8315 8315 8315 8315 8315 8315 8315 8315
1871	1620851 489615 102 285 3 4438 160 5004 1930 7490 6511 800 425126 21200 425126 8180329 85180329 8518186 82207694 813862 82207694 813862 82207694 82227694
1870	483966 483966 101 284 3 4403 163 4244 4970 1930 7351 6562 800 421866 20652 459161 8171261 8171261 8171261 8171261 8171261 8171261 8236107 82173711 8171261 8236107 82173711
1869	470400 101 273 3 4359 165 4134 4923 1130 6608 6392 800 4411746 5302 80449730 8124896 81449730 8134896 813489 81348
1868	464315 101 282 383 4318 102 3986 4882 102 3986 4882 102 3986 4882 4882 102 39886 800 39886 800 800 800 800 800 800 800 800 800
1867	447726 102 312 312 312 312 312 312 3838 4855 161 3837 161 3837 161 3837 161 3827 18924 416312 800 3837 800 5696 6743 800 5890 8117318 8147318
1866	431812 104 104 298 3 4222 157 3741 4800 157 37230 5320353 8320353 8320353 8320353 832005 832005 832005 832005 832005 832005 818705 84765 818705 84765 818705 84765 818705 8476
1865	426757 104 104 104 260 3 4451 152 3595 4686 1820 5754 5965 800 36552 1810 37792 8314827 8314827 8314827 8314827 8314827 8314827 8314827 8314827 8314827 1810 81041052 831482 8314
1864	424565 424565 16 35 35 35 4077 147 3459 4595 1820 5589 5718 5718 5718 5718 5718 5718 5718 5718
1863	412367 412367 95 9401 340 340 3228 4587 1820 5552 6553
1862	403302 13 13 13 14 16 109 3111 4554 1373 4482 6784 1373 4406 325033 87502 822234 87502 8222534 8153240 8153240 8153240 8153240 8153240 8153240 8153240 8153240
.oV	1     122242522828282828       1     1224252       1     1224252

Norg.—Balances due but not collected, were included until 1858, but from that date Nos. 18, 19, 20, 21, 22, and 24 represent actual payments only. If we add to the Grand Total (24) the unexpended balances, we should have an available sum of \$4,212,360 for Educational purposes during 1875, and for 1874, \$3,974,256, the increase in 1875 being \$238,103.

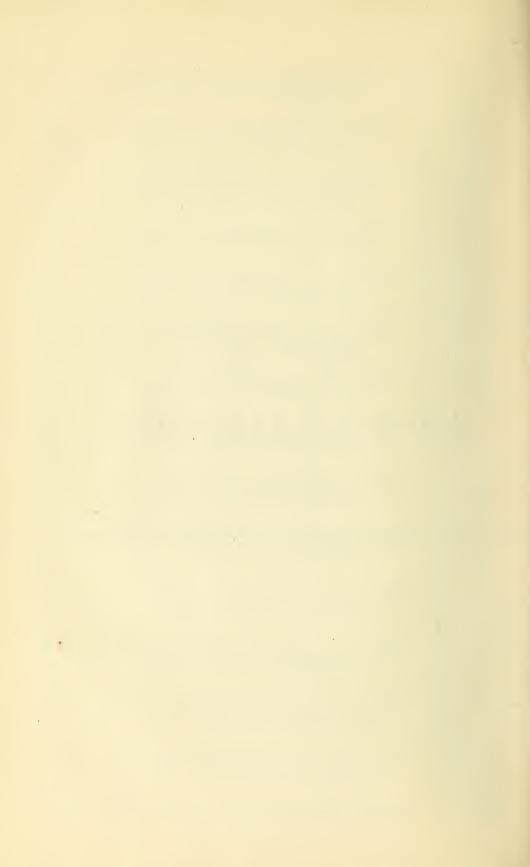
Norg.—The Returns in the foregoing Table, up to the year 1847, are not very complete, but since that period they have been sufficiently so to establish data by which to compare our yearly progress in Educational matters. The Returns are now pretty extensive, and embrace all institutions of Learning, from the Public School up to the University; but hitherto the sources of information regarding this latter class of Institutions have been rather private than official, which should not be the case. The Annual Report of a Department of Public Instruction should present, in one comprehensive tabular view, the actual state and progress of all our Educational

Institutions—Primary, Intermediate, and Superior.

\* The Public Schools are now all free by law.

### PART III.

### APPENDICES. 1875.



### APPENDICES TO THE ANNUAL REPORT

OF THE

### NORMAL, MODEL,

### HIGH AND PUBLIC SCHOOLS,

IN ONTARIO,

### FOR THE YEAR 1875.

### APPENDIX A.

REPORT AND SUGGESTIONS WITH RESPECT TO THE COLLEGIATE INSTITUTES AND HIGH SCHOOLS OF ONTARIO, FOR THE YEAR 1875, BY J. M. BUCHAN, ESQ., M. A., AND S. ARTHUR MARLING, ESQ., M. A., INSPECTORS OF HIGH SCHOOLS.

Hon. A. Crooks, Minister of Education.

SIR,—Having already made detailed reports of our inspectoral visits to the different High Schools, we have now the honour to submit a report on their general condition during the year 1875.

Indications of Progress.

It is gratifying to us to be able to direct your attention to the same indications of progress on which we had the pleasure of commenting in our Report for 1874. We feel warranted in saying that, in regard to the qualifications of the masters, the salaries paid, the buildings, their internal equipment and their surroundings, the attainments of the pupils, and the life and activity pervading the management, the condition of the High Schools in 1875 was better than in any previous year of their history. There are, of course, schools that have retrograded; but such in our opinion is the general conclusion that must be arrived at from a survey of the operations of the year. Conspicuous among the causes that have produced this improvement are the Entrance Examinations and the scheme for Payrant the Breath.

ment by Results.

When the system of uniform entrance examinations was instituted in 1873, there were many fears expressed that, if the standard then set up were maintained, the High Schools would speedily be depleted. So rapidly, however, did the Public Schools, the private schools and the preparatory classes, from which the High Schools receive their pupils respond to the demand made upon them, that no serious diminution in the number of High School pupils took place. Under these circumstances we felt justified in taking another step in advance. During 1873 and 1874, a great many of the local boards provisionally admitted pupils, who, though they had made fifty per cent. of the aggregate number of marks, were yet very deficient in particular branches. We dealt with the more striking cases of this kind, in revising the results of the examinations; but as this course led to a good deal of unnecessary friction, and, as it was perfectly evident that entrants could be properly prepared in every subject, we caused it to be announced for

the guidance of the local boards, that we would not consider any one competent to enter who failed to obtain one-third of the marks in any subject. This announcement met with general approbation, and the carrying of it into effect has resulted in improving the quality without diminishing the number of entrants, the Public Schools and other schools preparing pupils for the High Schools having again rapidly responded to the demand made upon them. In consequence, the fresh material placed in the hands of the High School Masters to mould in 1875 has been better than ever before.

Though the scheme for Payment by Results was not carried into effect in 1875, yet its adoption in the early part of the year, and the knowledge that it was about to be put into operation, not only stimulated the teaching of many subjects, but caused many boards to improve their staffs of teachers, their buildings and the material appliances of education. In these directions there is still much to be done, but we are convinced that the "new scheme," when in operation, will, by directing the attention of Trustees every half year, in a very practical manner to existing defects, aid materially in producing con-

tinuous improvement.

### 1875—A YEAR OF TRANSITION.

In consequence of the expectation of the enforcement of the scheme for Payment by Results, and of the preparations caused by that expectation, the year 1875 was to a considerable extent a year of transition, and though full of the beginnings of what may prove to be interesting phenomena, it did not present such marked features as to render a long Report necessary. Many of the questions which for years past have served as the texts of the Annual Reports on the state of the High Schools, have been provisionally, perhaps finally, settled. If they ever crop up now, they are mere ghosts of what they were. Our predecessor, the Rev. G. P. Young, in his Report for the year 1866, discussed at length a number of subjects in which are included all the burning questions that have arisen during the last ten years. The topics treated in that Report were:

1. The tendency to increase the number of Union Schools.

2. The degradation of the Public Schools, and the injury to the High Schools, resulting from the tendency to draft in unprepared pupils.

3. The evil consequences arising from the tendency to force all the pupils in the High

Schools, irrespective of sex or destiny in life, to study Latin.

4. A proposal to remove the main cause of the preceding tendencies by apportioning the Government grant, according to both educational results and attendance, instead of according to attendance merely.

5. A proposal to abolish Union Schools.

6. A proposal to increase the number of High School Inspectors.

7. A discussion of the question whether it is advisable that both sexes should attend

the same High Schools.

How completely the condition of the High Schools has been altered may be inferred from the fact that all the evil tendencies complained of by Mr. Young have been checked, and all his proposals have been substantially adopted. Nearly all these changes have been carried into effect within the last three years, and in consequence many of the old topics of discussion are sinking out of sight.

### THE "SUPPORT" QUESTION.

Yet, though this is the case, there are some questions that have not received their quietus. Prominent among these is the subject of High School support; though this had been repeatedly discussed since 1854, the year in which the Grammar Schools came under the control of the Chief Superintendent, and though many schemes have been proposed, no satisfactory solution has been arrived at. If any schools for secondary education anywhere deserve to be liberally supported and placed on a sound financial basis, our High Schools do. They are not the schools of a class; they are open to the whole people. While the children of professional men, wholesale merchants, and manufacturers, enjoy the benefits of the instruction which they afford, by far the greater number of the pupils that sit on their forms are the sons and daughters of farmers, retail dealers, and mechanics. In the majority of the High Schools no fees are charged; and where there are fees, they are small in amount. The High

Schools are not confined to the larger centres of population; they are scattered broadcast over the country. Whatever may have been their defects in the past, they are now much improved. The gravest evils that now exist in them are traceable to the inadequacy of their revenues. The poorness of the buildings and accommodations, and the lack of the material appliances of education in the case of many High Schools are obviously directly traceable to this source. But there are other evils of a more serious character which arise from it. University graduates of ability are deterred from entering a profession in which the rewards are so small. A High School Head Master may deem himself fortunate, if, after years of successful teaching, he rises to a position, the emoluments of which are equal to half of those of the manager of the branch bank, or of ordinarily prosperous lawyers and doctors in the same place. Such a prospect is not attractive to an educated young man, conscious of the possession of talents, and the results which such a state of affairs, if long continued, will bring about, are so easy to foresee that it is not necessary to explain them at length.

It cannot be too strongly urged that a High School is valuable and useful, only in so far as it secures the appointment of Masters who are good scholars, as well as good teachers. It is a farce and a sham of the most injurious character, to permit a High School to exist, if the salaries which its Board of Trustees are able to offer, do not attract good men. Every High School that is kept in existence, ought to be maintained well. Many of them at the present time come far short of what they ought to be, owing to the fact that they cannot offer

salaries that will secure the prominent services of any but the poorest teachers.

### QUALIFICATION OF MASTERS.

Closely connected with the subject on which the preceeding remarks have been made, is the question how we may best secure men suitably qualified to act as teachers in the High Schools. This is, of course, in the first place a question of money. Sufficient pecuniary inducements will secure good men. But something may be done in other ways to improve the quality of the supply. Our difficulty arises at present from the difference in the value of degrees. Not only does the degree of one University differ in value from that of another, but the degrees conferred by the same University, may not be of the same value. Some Universities give the degree of Bachelor of Arts, for any one of several courses, and it is hence quite possible, that a man may have taken his degree with flying colours, and really be a master of the subjects to which he has mainly devoted his attention, while he is at the same time very ill qualified to teach the branches which are to be taught in a High School. This difficulty is perhaps at present insuperable. But we direct attention to it, in the hope that some means may be suggested whereby it may be overcome.

Another difficulty arises from the ignorance of the principles that underlie the art of teaching, which men fresh from the University usually display. We are of the opinion that much might be done to dispel this ignorance, to promulgate correct views on teaching, and to promote the thorough discussion of unsettled points, if a lectureship on pedagogy were founded. The lectureship should not be tenable for more than a short term, by any one per-

son, in order that the lectures may be delivered by men fresh from practical work.

A third difficulty arises from the inferior scholarship of too many of the assistant masters in the High Schools. Undoubtedly, great improvement has been made in this respect of late years, but more might still, advantageously, be done. It would be injudicious at the present time when the salaries offered for assistant masters are so small, to urge the exclusion of men holding Second-Class Certificates from the staffs of the High Schools. Yet it is undeniable that, though a second-class teacher may have qualified himself, as some, undoubtedly, have done, for the proper performance of the duties assigned to him in the school to which he belongs, the mere possession of the knowledge necessary to take such a certificate does not render him a sufficiently good scholar and does not ensure a sufficient amount of culture for an appointment on a High School staff. Now it is the case in many High Schools that the teaching of English grammar, English literature or English composition, or of all three subjects, falls to the lot of a second-class teacher. The second-class teachers are a highly meritorious body; they are persons who have done well, considering their opportunities; but it reflects no discredit on them to say that they are not likely to teach these subjects in the liberal way in which they ought to be taught in a High School, or to inspire while teaching them, a literary taste, and a tendency to breadth of view which they do not themselves possess. The fact is that to teach advanced classes in English well, it is desirable that a master should know something of the ancient classical languages and literatures.

### SCIENCE-TEACHING.

The question what degree of prominence the teaching of science should take in the curriculum of the High Schools is one which it is exceedingly difficult to decide. But it is undoubtedly right that, in this age of the world, in which the physical sciences have gained for themselves a more important position than they ever held before, some attention should be paid to them in our secondary schools. As chemistry is the most valuable of the physical sciences from a practical point of view, and as a knowledge of its leading principles is exceedingly useful to all who study the other physical sciences, the teaching of it appears to deserve to be fostered in these schools. But at present a damper is put on the study of chemistry in the High Schools by its non-recognition in the matriculation examination of the University of Toronto. In the early history of the University both chemistry and natural philosophy were included in the matriculation programme, but it was found necessary to omit them, because no candidates came up that knew anything about The situation has changed since, and we are convinced that, should the Senate of the University again include these subjects in the entrance examination, the High Schools would respond to the demand made upon them. There are objections to putting natural philosophy on the matriculation programme which do not apply in the case of chemistry. These we shall not discuss, but we shall content ourselves with saying that we are strongly of the opinion that if the Senate of the University will, when they come to the final settlement of the new curriculum which is understood to be under consideration, recognise chemistry in some way in the matriculation examination, they will confer a boon on the cause of secondary, and at the same time benefit that of superior, education. To secure this end it is not necessary, indeed, we think it undesirable, that it should be made a pass subject. It would be quite sufficient to make it an optional subject which would count in some way for honours and scholarships.

The schools which have so far paid the greatest attention to teaching physical science are Barrie, Bowmanville, Hamilton, Peterborough, St. Catharines, and Whitby. The material appliances in the first of these schools are far from adequate, but chemistry and botany are taught very well. In the practical teaching of the former subject, however, St. Catharines takes the lead. Every pupil in the chemistry class there, and it is not a small one, does an amount of work in qualitative analysis that cannot fail to render his understanding of the leading principles of the science full and accurate for a school-boy, if he pursues the study

for a reasonable length of time.

### CONSOLIDATION OF EXAMINATIONS.

The adoption of the scheme for payments by results has differentiated more clearly the functions of the High Schools from those of Public Schools, and has also lessened the difficulties arising from the overlapping of the High and Public School courses of study. It is much to be desired that the intermediate examination should, as far as possible, be made use of to diminish the labour which the masters are forced to undergo, in consequence of the diversity of requirements on the part of the examiners for the different professions. In the same school there may be pupils preparing for the Law Society, for the Medical Council, for the University, and for teachers' certificates. In each of these cases a different preparatory course is prescribed, and to meet the wants of candidates the master is compelled to multiply classes to such an extent as to interfere seriously with the general work of the school. It is not necessary that there should be so great a diversity between these preparatory courses, and it would, we are confident, prove a satisfactory arrangement if these various examinations were as far as possible consolidated, or rendered co-extensive with the intermediate examination.

We have the honour to be, Sir, Your obedient servants,

J. M. Buchan, S. Arthur Marling.

### APPENDIX B.

EXTRACTS FROM REPORTS OF INSPECTORS OF PUBLIC SCHOOLS, RELATIVE TO THE STATE AND PROGRESS OF EDUCATION IN THEIR RESPECTIVE COUNTIES, &C., FOR THE YEAR 1875.

### COUNTY OF RUSSELL.

Rev. Thomas Garrett.—In the year 1871, the united counties, Prescott and Russell, were divided into two parts for Inspectoral purposes, called the Eastern and Western Inspectorates. In forming the Western Division, the Council found it necessary to annex two Townships, viz.; N. & S. Plantagenet of the Co. Prescott, with the Co. of Russell, in order that the Western Inspectorate should contain fifty Schools, the minimum allowed by law. From that time to the present the number of schools has grown from fifty to sixty. The attention of Municipal Councillors and Trustee corporations, generally speaking, is manifested so largely and so disinterestedly as to merit unqualified applause.

Towards the close of last year an apparent lull seems to have set in; but it is owing to the financial depression, and consequent cheapness of farm produce. But though Trustees, as a rule, have positively resisted any effort for the increase of teachers' wages, the inertia proves to be more in seeming, than in reality, for already there are in course

of erection four new School-houses for 1876.

We have fewer efficient male teachers this year, owing to the fact that a number have given up good situations and have gone to the Ottawa Normal School, in the hope, and for the purpose, of acquiring such training as may fit them for the profession, the influence of which we trust will ere long be felt and duly appreciated in this community.

A number of the present staff of teachers have been well trained in a few of our P. Schools and are likely to prove themselves equal to the work they have assumed. Every effort is made to carry out the requirements of the law and to organize the School according to the Programme and Limit Table prescribed for that purpose by the C. P. I.

I find that the more rigidly a teacher adheres to prescribed forms, the more successfully is the work of Instruction performed. At first he meets with opposition from those who fancy that *their* views of teaching are orthodox, and hence the teacher who has sufficient courage by the introduction of new machinery to break up the fallow ground, does so under difficulties which can be surmounted, and that successfully, by the perform-

ance of duty according to law.

I continue to have a large share of the Inspector's important department of duty, embraced under the head of School Accommodation as presented in the General Regulations of the C. P. I., and I believe the general public to be sufficiently taxed for the work, though the poorer sections have undoubtedly been more liberal than the richer. Not a few sections are in debt for the improvements which have been made, and therefore I am not making any special effort towards the purchase of School Libraries; but, I believe, the time is at hand and a first effort in the good work will shortly be made in S. S. No. 5, Russell, conducted by the indefatigable N. G. Ross, in the popular form of a School Exhibition, at which I give a lecture.

I consider the Model Teacher the most successful medium for the introduction of so desirable an object as the establishment of School Libraries, and therefore, if we can secure their diligent co-operation, I think we will be assured of success, having due consideration

of the circumstances of any particular section financially.

Obstacles in the way to general progress have opposed themselves in a few places; but they are few, and far between, especially when we consider the perpetual counselling, planning, organizing, uniting, and discussing of the fragments of these partially settled townships. However if anything diverts the attention of Trustees from the school under their charge, or fosters the inert stagnation which bids defiance to reformation, that is an obstacle to be deplored and speedily removed.

In conclusion, I have briefly to report that from the year 1871, to the end of 1875, there have been 22 new School-houses built, 10 School-houses enlarged and repaired, and

thirty-nine Schools have been furnished with an adequate supply of maps and apparatus, in this Western District.

### COUNTY OF LEEDS. No. 1.

William R. Bigg, Esq.—The Schools under my jurisdiction continue to improve, and I now find Grammar and Geography universally taught, while the classification, so far as the fundamental branches are concerned, is gradually approximating to that of the official programme. Better qualified teachers are employed, "Permits" are things of the past, and the natural results are beginning to develop.

I am also glad to say that the School-houses, furniture and grounds are in much better condition than formerly, though some sections, like laggard scholars, seem to have an

affinity for the rear ranks.

Several new School-houses have been erected during the present year, and their sites severally increased to the requisite half acre, while other sections returned last year with "insufficient school lot," have this year rectified the deficiency, as you will see on reference to my "detailed report" herewith accompanying. Among those specially deserving notice, may be mentioned U. S. S. Nos. 2 and 3 Yonge Front, and No. 28 Elizabethtown, which has built a fine stone School-house, with a \( \frac{3}{4} \) acre site, at an expense of \( \frac{\$1,100}{.} \) S. S. 17 Escott Front, and U. S. S. No. 6 Yonge and Escott Front have erected new buildings, furnished with seats and desks of modern construction imported from the west.

There now remain but 13 sections without maps, and I trust to be able to announce

in my next—that every section is furnished with these requisites.

I shall make a fresh effort in 1876 to induce those sections, which have neither enlarged nor enclosed their sites, to comply with the law, but I am afraid that the majority of the sections, that have not already complied, will remain perverse, and that nothing short of withholding the Government and Municipal grants will effect the desired change, an alternative that no Inspector dares to adopt, so long as his situation is at the disposal of any Municipal Corporation. Councilmen are but human, and freely admit, that, though desirous that the several provisions of the School Act should be carried out, it would be impossible for them to be re-elected, were they to sustain the Inspectors in enforcing those clauses which seem repugnant to so many sections, hence "moral suasion," however fruitless in the past, is preferred to a more rigorous administrative course. Under these circumstances I am of the opinion, that if it is ever intended to enforce the provisions of the School Act, it can only be done through the means of Inspectors solely responsible to the Government and acting under its instructions.

The following summary exhibits the number of Schools in each Township, the number without maps, and distinguishing those, whose sites have been enclosed and enlarged to the requisite dimensions from those which have complied with the laws, and from

those that have remained inert.

Memo.—Those that have partially complied, either have the half acre, but not enclosed, or the premises are enclosed, without sufficient land.

	Number of Schools.	Complied.	Partially Complied.	Inert.	Without Maps.
Rear Leeds and Lansdowne	14	7	3	4	2
Front Leeds and Lansdowne	18	5	5	8	0
Front of Yonge	9	2	4	3	4
Front of Escott	9	2	3	4	4
Elizabethtown	28	6	4	18	3

With regard to the 33 questions in the "Detailed Report," it may be well to state that the bulk of the answers is that given by the teachers. I desire, however, to make a few remarks on some of the interrogatories. No. 11, the General Register, is not in use, a daily and a class register being deemed sufficient for all practical purposes. No. 16, "Sending reports to parents," and No. 25, concerning "Libraries"—these are very desirable, but the Schools where such an enlightened state of things exists are, like angels' visits, few and far between. No. 28—private room for teachers—no chance of this being answered in the affirmative during the present century. No. 31—I consider the "chief obstacles to the advancement of schools" to be inefficient teachers, coupled with more or less indifference on the part of parents, and sometimes unsuitability of the School-house, and occasionally only keeping the School open six months in the year.

I would also remark that there is no such thing as a fifth class in our country schools; a few teachers imagine they have such a thing, but an examination dispels the delusion, and shows that the simple basis on which it rests, is "reading in the Fifth Book." Occasionally one or two scholars may be found rather past the fourth class work in some subjects, and may perhaps have commenced Algebra and Euclid, but the number of classes under charge of one teacher prevents the bestowal of the time necessary to ensure even respectable proficiency; hence the class is merely insignificant in numbers and nominal in

rank.

I think that the study of Roots, Prefixes, and Affixes with derivations might be advantageously substituted for some of the mythical "subjects of instruction," enumerated

in the "Detailed Report," which sadly needs revision.

Great benefit would result from establishing Teachers' Institutes, and I am surprised that while the law has provided the machinery, no attempt has been made to put it into motion. I purpose during the ensuing year to meet the teachers of each township semi-annually, and conduct such an institution. By this means every teacher will be reached, whereas at the Teachers' Associations a very small proportion attend, partly on account of distance from the place assigned for meeting, the expenses necessarily involved, but more especially for the very slight returns for the capital invested, in consequence of the time spent being chiefly occupied in idle talk, so rarely does it happen that any solid instruction is imparted. As an instance,—one gentleman was to lecture on "Surds and Indices," who imagined that "any root of any number might be expressed by unity with a fractional index."

### "Ab uno disce omnes."

Competitive examinations, though possible under a Township Board, of course will not prove successful under present arrangements, yet to read the accounts in the "local press," one would imagine that Teachers' Associations and competitive examinations are the bulwarks of our educational system.

I would recommend the abolition of "visiting days" with the exception of those spent at Teachers' Institutes. The privilege is generally abused, permission being seldom asked from the Inspector, as the teacher almost invariably requires to visit a school "near home." Is it any wonder that the inference is obvious? Furthermore any teacher that really requires to visit a school for the sake of gaining information, can readily obtain permission from the trustees, so that no injury could possibly be inflicted by withdrawing the compulsory clause.

Third-class Certificates are now getting sufficiently plentiful to warrant exacting a higher standard at future examinations, and I would suggest that not less than 60 per cent. on the aggregate, and 30 per cent. on any single subject, be the minimum for pass work. As for Second-class Certificates, I trust these will soon only emanate on the recommendation of one Central Board, composed of our best judges. At present they are overborne by their associates.

During my visits I did not deliver any lectures, having found by previous experience the impossibility of obtaining audiences at those seasons of the year. I have, therefore, resolved to try what can be effected during the ensuing winter, by giving public notice of my intention, and trust that as the farmers can then better spare the time, I shall be favoured with a larger attendance.

In conclusion I am of the opinion that with the exception of "half-acre enclosed sites,"

the School Act will generally be enforced in Leeds.

### BROCKVILLE PUBLIC SCHOOLS.

An additional teacher has been added this summer to the staff of the Public School, rendered necessary by the increased attendance, and the Board will soon have to erect another Ward School to supply adequate accommodation, without which compulsory at-

tendance cannot be enforced.

On my first half-yearly visit I found 918 on the Rolls with an attendance of 641, and 11 teachers, and on my second half-yearly visit 891 registered, and 641 present with 12 teachers. The system of giving prizes has been discontinued, owing to dissatisfaction with the method of awarding. The junior classes seem always to compass the programme for promotion, but difficulties arise when we come to the 4th and 5th classes, the principal stumbling block being Arithmetic. The written tests now required for the High School entrance examination effectually slaughter the 4th class candidates, and we have solely to depend on the 5th class passing a sufficient number to supply the demand, which supply will be the more adequate, in proportion as the pupils promoted to the 5th class are better qualified to enter it.

### BROCKVILLE SEPARATE SCHOOL.

The Separate School still continues to have 3 teachers in one room, the accommodation is altogether inadequate, the united salaries of the three teachers amount to but \$760, and yet the educational results are far more satisfactory than could possibly be anticipated. I found the number on the rolls, on my first visit, 286 with 176 present, and on my second visit, 272 on the rolls and 164 in attendance. The teachers deserve much praise for accomplishing so much, despite the many obstacles they have to contend with. The school is indeed a monument to "the pursuit of knowledge under difficulties."

The classification of some of the classes is rather irregular, those reading together being in different classes in Arithmetic, Grammar and Geography. It is impossible to rectify this without an additional teacher and increased accommodation. Improve-

ments are talked of, which I hope will be carried out.

### GANANOQUE.

This rising village, which can become a town whenever it deems necessary, has no higher class in its Public Schools than the 4th. One additional teacher would ensure a respectable 5th class, and a better supply of pupils to the very excellent High School maintained here, under the able management of J. L. Bradbury, M. A.

The teachers turned out by this admirable training school, surpass both in numbers and attainments, those from kindred institutions, who compete for certificates, and the only 2nd class, grade A, as yet granted by the Local Board of Examiners, was obtained

by a lady trained at this Academy.

### "PALMAM QUI MERUIT FERAT."

On the occasion of my first visit I found 531 on the Registers with 356 in attendance, and on my second visit 537 on the Rolls with 308 present.

Gananoque has now good school accommodation.

### COUNTY OF LEEDS-No. 2.

Robert Kinney, Esq., M. D.—I avail myself of the opportunity of confirming by statistics what I have already stated in my previous Reports respecting the progress we

are making in educational matters.

It may be that we have heretofore expected too much from our Public Schools, and perhaps we have measured them by too high a standard, but after comparing the returns of this county for the past four years with those of other counties in Ontario, we find we are by no means behind the times as some people suppose, or wanting in educational enterprise, as others assert.

The following county statistics show the nature and importance of the work that is being done:—In 1871, the average attendance was 2,107 from the aggregate of 8,666; in 1875, the average attendance was 3,373, from an aggregate of 8,543, being an increase of over 62 per cent. on the average of 1871. In 1871, the number between the ages of seven and twelve years, not attending any School, was 262, in 1874 it was 94, showing a very marked improvement. The amount paid for teachers' salaries in 1871 was \$20,907; in 1874 it was \$32,096, showing an increase of over 50 per cent in four years. The amount paid for all school purposes in 1871, was \$29,728; in 1874 it was \$53,829, show-

ing an increase of over 80 per cent. in four years.

In District No. 2, the improvement is still going on in a satisfactory manner, as a glance at my Return will show. In 1874 the amount paid for teachers' salaries was \$14,385; in 1875, it was \$15,259, an increase of \$874. In 1874 the average attendance was 1,497; in 1875 it was \$1,556, an increase of 59. In 1874 the amount paid for all school purposes was \$24,083; in 1875 it was \$28,791, an increase of \$4,708 in one year. In 1874 the total value of school property was \$44,941; in 1875 it was \$55,244, being an increase in one year of \$10,303. I may also add that twenty-five new School Houses have been built in District No. 2, since 1871, and some of them are of superior quality. Four more are under contract at the present time, and in all probability six new School buildings will be erected in 1876.

The above facts show very conclusively that the ratepayers are alive to the importance of an efficient educational system. A very general and increasing interest is also manifested in the number of Public School scholars that seek admission to the District High School, and as a fair percentage of them succeeds in passing the examination, we

have further evidence that the Public School work is being fairly done.

Notwithstanding the denunciations against the iniquity of prize-giving and the repeated assurance from various quarters that in a system of education it is not only highly improper but very unphilosophical, we still encourage competition and prize-giving, believing them to be "great promoting principles of activity," that cannot well be done without. In any profession it is not merely injudicious but it is the height of folly to throw aside an efficient means or instrument, because in unskilful hands it might be misused.

Those who oppose prize-giving on the ground of its not being philosphical, generally content themselves with the mere assertion that it is so, without showing in what particular it does violence to any principle of any system. But the objector tells us it promotes "Envy, hatred and all uncharitableness," and to prove it cites something like the following—

"But children you should never let Such angry passions rise, Your little hands were never made To tear out each others eyes."

And considers that the question is forever settled.

At the competitive examination for the Townships of North Crosby, South Crosby, Bastard and Burgess, prizes were given by Messrs. W. & D. Beatty, of Delta, and Messrs. Leavitt & Southworth, of Brockville.

### COUNTY OF LANARK.

H. L. Slack, Esq., M.A.—The value of school property in rural sections in the county was for 1875, \$71,779, or an average of about \$590 for each section; in the civic sections it was \$48,390, or an average of over \$9,000 to each. The expenditure under this head of upwards of \$20,000 in the year, and the aggregate and average value of the school property at present, present an exceedingly satisfactory progress, and are indicative of a liberality and patriotism on the part of the public which is highly commendable.

Of the one hundred and twenty-three School-houses thirteen are stone, three brick,

fifty-eight frame, and forty-nine log.

The classification of the teachers is as follows:—1st Class Provincial, 1; 2nd Provincial, 8; 1st old County Board, 5; 3rd new County Board, 124; and Interim Certificates, 11. The most of the latter were employed in the capacity of assistant teachers and monitors, and were quite equal to the duty imposed upon them in their several posi-

tions. As the law gives the Inspector the power to license one of the pupils to act as "monitor" in Schools where an assistant is required, and as the trustees may recompense such a one for his (or her) services, it is confidently expected that this provision will be availed of by many of our larger country Schools.

The following table (I.) exhibits the principal subjects comprised in the School-room programme, the number of pupils engaged in the study of the prescribed subjects, and the number not complying with the programme. A glance at it will serve to show that there

is a fair adherence to the regulations in this respect:—

TABLE I.

Exhibiting the extent to which the "Programme of Studies" is followed.

Subjects.	No. of Pupils for whom prescribed.	No. actually engaged in the Study.	No. not complying with Programme.
1. Reading 2. Spelling 3. Writing 4. Arithmetic 5. Geography 6. Drawing 7. Music 8. Grammar 9. Composition 10. Canadian and English History 11. Algebra 12. Geometry 13. Mensuration 14. Book-keeping	4,276 1,259	8,409 7,911 6,653 6,590 5,405 780 1,948 3,531 3,381 849 20 4 12 48	498 1,756 1,819 3,004 7,629 6,461 745 895 410 94 110 102 66

In order to ascertain precisely the standing of pupils in the principal subjects taught in our Public Schools, and with the view of establishing a reliable basis for future comparison, I carefully examined a large number of pupils in the various Schools, and classified them under the heads of Excellent, Good, Fair, Bad, and Very Bad, in the subjects of Reading, Writing, Arithmetic, Spelling, and Dictation, the result of which may be seen in Table II. which follows. The standing, especially in reading is satisfactory.

TABLE II. - SUMMARY - READING,

Class.	Excellent.	Good.	Fair.	Bad.	Very Bad.	Totals.
5th Class 4th " 8rd " 2nd " Sr.1st"	$\begin{array}{c} 7 \\ 40 \\ 50 \\ 64 \\ 67 \end{array}$	2 221 184 242 242	3 183 146 211 323	$\begin{array}{c c} 1\\ 35\\ 31\\ 67\\ 106 \end{array}$	 3 1 7 7	13 482 412 591 745
Totals	228	891	866	240	18	2,243

### TOTALS.

Excellent	228 out o	f 2.243 o	r 10.12 pe	r cent.
Good	891	? 6	39.72	66
Fair	866	66	38.61	66
Bad	0.40	. 66	10.70	66
Very Bad	18	66	80	66

### TABLE III.—WRITING.

CLASS.	Excellent.	Good.	Fair.	Bad.	Very Bad.	Totals.
5th Class	2 55 26 39 30 152	2 93 108 89 71 363	17 37 21 22 97	1 4 1 4 10	 1  1	4 166 176 142 135

### TOTALS.

Excellent	152 out	of 623 or	24.39 pe	er cent
Good	363	66	58.26	66
Fair	97	46	13.96	66
Bad	10	66	1.60	6
Very Rad	1	66	1	66

### TABLE IV.—ARITHMETIC.

CLASS.	Excellent.	Good.	Fair.	Bad.	Very Bad.	Totals.
5th Class	2 82 46 68 29 227	115 84 46 50 295	 41 83 36 55 ————————————————————————————————	2 27 28 26 3 ————	17 7 9 	4 282 248 185 137

### TOTALS.

Excellent	227	out of 856 or	26.51 1	er cent
Good		"	34.46	66
Fair	215	66	25.11	66
Bad	86	66	10.04	66
Very Bad	33	46	3.85	66

### TABLE V.—SPELLING AND DICTATION.

CLASS.	Excellent.	Good.	Fair.	Bad.	Very Bad.	Totals.
5th Class	7 62 30 54 24	77 89 85 45 296	1 52 59 88 24	35 26 32 9	1 7 14 2 	9 233 218 261 102

### TOTALS.

Excellent	177	out of 823 or	21.50	per cent.
Good	296	66	35.96	
Fair	224	66	27.21	66
Bad.	102	66	12.39	66
Very Bad	24	6.	2.91	

### I.—Town of Perth.

The Town of Perth has at present one Central Graded School, with six teachers, and a High School with two teachers—both under the same roof—also a Roman Catholic Separate School with two teachers. The school accommodation is indifferent and by no means in keeping with the times, nor even with the incorporated villages in the county. Arrangements are, however, being made for the erection of an independent building for the High School, which will allow the whole of the present accommodation to be utilized by the Public School, an ultimatum very much to be desired. The staff of teachers employed are both efficient and zealous, and no exertions are wanting on their part to maintain the high standing of their several departments.

### II.—VILLAGE OF ALMONTE.

This is the chef lieu of the North Riding of the County, and in enterprise in school matters is, at present, pre-eminently in the fore-ground. Two large stone buildings, in different parts of the village, erected, the one in 1869 and the other in 1875, at a total cost of about \$20,000, provide ample accommodation for both Public and High Schools, in the former of which seven teachers are employed, and in the latter two. There is also a Roman Catholic Separate School, with two teachers. The Schools are all in a very efficient state, and reflect great credit upon the liberality of the inhabitants.

### III.—VILLAGE OF CARLETON PLACE.

There is in this growing village one large stone School-house erected only a few years ago, and two other rooms. The Schools are graded with the exception of one Ward School. The original design of the large Central School had in contemplation the addition of a wing to the present structure. This, it is expected, will be done before long, so that the whole of the necessary accommodation for both the High and Public Schools may be supplied under one roof. The Schools here are in a progressive state. Five teachers are employed in the Public, and two in the High Schools.

### IV.—VILLAGE OF SMITH'S FALLS.

This village has also one large Central Graded School of stone and erected a few years ago, and also a Ward School in that part of the village commonly known as "Elgin." There are seven teachers in the Public and two in the High Schools. The Public School Departments labour under the disadvantage of having two teachers in each room. This is rendered necessary from the fact that the rooms are too large for one teacher. In such an arrangement the efficiency of the Schools is not a little impaired. The Schools are well graded and considerable progress is being made. A capacious play-ground surrounds the central building.

### V.—VILLAGE OF LANARK.

Lanark has a Central Graded Public School with three departments. There is no High School here. The different departments of the Public Schools are accommodated in two frame buildings of respectable dimensions, and situated contiguous to each other, with ample play-grounds recently surrounded by a neat fence. The Schools are doing well.

### COUNTY OF RENFREW.

Rev. E. H. Jenkyns, M. A.—During the year all the Public Schools in the County were twice visited by me in the discharge of my duties as Inspector. Having already forwarded to your Department the detailed reports, showing the state of each School in the County, I now proceed in this general summary to make some remarks on the general features of our educational system, and to discuss a few topics of importance to the educational welfare of the County.

It affords me very much pleasure in bearing testimony to the growing efficiency and success of our Public Schools. The new school law has inaugurated a period of transition in our educational progress, and the material changes which have occurred are gratifying and show decided progress. Encouraging progress has also been made in elevating the character and increasing the usefulness of our Schools. The improved tone and character everywhere manifest in our school system are to be attributed to the worthy ambition of trustees to comply with the requirements of the school law, and to the employment of a better class of teachers. As the County advances in intelligence and wealth, and our school sections become better settled, the inferior log School-houses and the "cheap teacher" system are gradually passing away. It is gratifying to be able to state that the educational progress made in 1875 compares very favourably with that of any preceding year since my connection with the Schools of this County, both in the number and character of new School-houses built, and also in the interest manifested in the Schools by Boards of trustees, teachers, and parents. The truth seems to be dawning upon the people's mind that the Public Schools will be what the pupils choose to make them, and that just in proportion as boards of trustees, the official medium through whom the people act, and the people, interest themselves, will the Schools improve. Whilst it is pleasing to record that the people generally take a lively interest in whatever may tend to improve our educational facilities, and are ready in many instances to act with commendable liberality; yet we must not forget that there are others who do not recognize the paramount importance of education, and whose policy is that of "rest and be thankful." We shall have no misgivings as to the ultimate results of our school system when people fully realize that they are the guardians of our Schools.

Including the various departments of incorporated Village Schools and Roman Catholic Separate Schools, there were 127 Schools in operation during the year. Three School Sections which were too feeble to support a School in each, were united into one Section. So that if we take these into consideration there has been an increase of two Schools during the year. This desire for union on the part of small or weak Sections may be looked upon as an evidence of the pressure brought to bear under the Consolidated School Act to increase the efficiency in Schools. Until Sections begin to feel this pressure, the agitation for small Sections and a "School-house at every man's door" had almost become chronic. People begin to reason that, if proper School-houses are to be built, and supplied with maps, seats and desks, teachers paid adequate salaries, and Schools maintained in a satisfactory state of efficiency, then they require the means to do all these things without imposing an intolerable burden upon the Sections, and this cannot be done

with small Sections.

I regret to state, that, notwithstanding all our educational advantages, the improvements which have taken place in the internal arrangement of Schools, and the increasing efficiency of teachers, the attendance of pupils is far from being satisfactory. With a total on the various rolls of 5,693, and an average attendance of 3,027, we cannot readily estimate what we have yet to accomplish in this direction. To take up the School register of many of our School Sections and notice the days pupils are present or absent, would open the eyes of many a parent as to the cause of the unsatisfactory state of the School or of the reputed inefficiency of the teacher. No matter how faithful the trustees, or how efficient the teacher, the results will always be unsatisfactory without regularity of The irregular attendance which prevails also prevents the teacher from having an orderly or systematic School, properly organized classes, or to attain to steady and satisfactory progress. In my detailed reports you will notice that in some Schools, whose teachers are efficient, and where, on the whole, the pupils are regular and progessive, that the greatest obstacle to the advance of a School is attributed to the irregular attendance in three years. It is a cause of complaint that a large proportion of the pupils of Public Schools do not attain to anything like a satisfactory degree of perfection in their studies; and I fear that this will always be the case as long as pupils are irregular.

Much of this irregular attendance arises from the real or supposed necessity for keeping children at home to aid their parents in the busy season of the year. From inquiries which I have instituted I find that most of this irregular attendance might be avoided by a proper management at home, and a proper interest on the part of parents. Under our educational system the class books are so arranged, and the course of instruction is such, that no lesson

can be omitted without serious disadvantage to the pupil or injury to his class mates. Where this irregularity can be obviated, parents may rest assured that with the present competition in every walk of life, it is a neglect which some day or other will redound in their children's serious disadvantage. The man who wilfully and unnecessarily keeps his children at home defrauds them of all mental growth, and for the sake of the pitiful grains of their feeble labour makes slaves of them in a free country.

To bring about good attendance, a great deal may be accomplished by the faithful teacher. If he takes careful note of any pupil's absence, finds out the cause, or, if necessary, visits the parents, he will do a great deal to counteract irregularity. In some Sections I notice trustees have supplied their teachers with blank forms of notice to parents respecting irregularity of attendance. The plan has been eminently successful. If all trustees were to supply their teachers with these forms I have no doubt that beneficial

results would follow.

When all these efforts have failed it is well to fall back upon the provisions of law. By the Consolidated School Act of 1874, trustees are required to ascertain the names of absentee children and report the same to the inspector. The provisions of the "compulsory clause" of the Act are such that trustees are required to notify personally, or by letter or otherwise, the parents or guardians of children of the neglect or violation on their part of the provisions of cap. 28, and 157 sec. of the School Law; and in case, after being so notified, the parents or guardian of such children continue to neglect or violate the provisions of said sections of this Act, it shall be the duty of trustees to impose a rate-bill on such parents or guardians, non exceeding one dollar per month for each of their children not attending School, or to make complaint of such neglect or violation to a magistrate having jurisdiction in such cases. The friends of education have long contended for the enactment of a law making attendance at School obligatory upon all pupils of School age, and the introduction of the "compulsory clause" is certainly a movement in the right direction. We are firm believers in the necessity of such a law, and in the good results which it must eventually produce. The conflict in favour of compulsory attendance has been won, and the question is now, whether the provisions of the Act will be carried out or not. Laws, unless they are faithfully administered, are simply words on paper; and whether this law is executed, depends on the capacity and character of the men who form our boards of trustees. In the discharge of such a duty they should realize their obligations to the State and to society, and as the friends of education they should see that this law is duly enforced.

The real efficiency of any system of public instruction, as well as the prosperity of all those great interests which can safely rest only on the intelligence and good moral habits of the people, must depend mainly on the teachers. If it be desired to elevate the teaching profession to its true position, it must be made a comfortable livelihood for competent persons who engage in it, and means must be provided for training young persons to enter upon the work with a full knowledge of its duties. The following statistics, taken from the results of my inspection, give an idea of the remuneration offered to teachers in this County. The highest salary paid a male teacher in a rural section is \$500; the highest salary paid a male

teacher in an incorporated village school is \$700.

TOWNSHIPS.	AV. SALARY OF MALE TEACHERS.	DO. OF FEMALE TEACHERS.
Admaston		\$135 00 196 00
Algona, South		138 00 181 25
Bagot, &c Brougham		224 00
Brudenell Bromley		, 170 00 167 50
GrattanGriffith and Matawatchan		$162 50 \\ 176 00$
Head		200 60

	AV. SALARY OF	DO. OF FEMALE
TOWNSHIPS.	MALE TEACHERS.	TEACHERS.
Horton		\$196 00
McNab	\$377 00	218 00
Pembroke		
Petewawa		215 00
Rolph, &c	200 00	233 00
Ross, &c	480 00	218 75
Sebastopol		130 00
Stafford		$226 \ 00$
Westmeath		211 75
Wilberforce, &c		300 50
Incorporated Village Schools		255 00

The foregoing Table exhibits a great improvement in the remuneration of teachers, but it is yet far from being satisfactory. If education is to advance, and our schools are to be maintained in a healthy and vigorous condition, then we must yet give greater prominence to the claims of teachers.

The great want of this County is a supply of good and efficient teachers. Notwithstanding that an additional Normal School is in operation in the City of Ottawa, and the improved efficiency of the High Schools, we are not yet in a position to secure anything like an adequate supply of qualified teachers. The status of the teaching profession is gradually improving, but the following statistics will show that it is yet far from what it ought to be. Eleven teachers hold certificates from old County Boards until annulled; six hold 2nd Class Normal School certificates; four hold 2nd class new County Board certificates; thirty-six hold 3rd class certificates, and seventy teachers are simply "licensed" to teach. The religious persuasion of teachers is divided as follows:—C. E., 20; R. C., 45; P., 38;

M. 23; B., 1.

This being an exceptional year on account of monetary stringency in commercial affairs, we find some teachers who years ago had abandoned the profession, once more applying to trustees for engagements. Year after year the number of candidates who apply for 3rd class certificates at the County Board Examination is greatly on the increase, but the number who succeed in obtaining certificates falls very far below the actual requirements of the County. And it is now a well-acknowledged fact that candidates have no prospect of passing the 3rd class examination without an attendance of three years at some High School. Then again it will be some years before we shall receive a supply of trained teachers from the Ottawa Institution. I am glad, however, to find that a number of students from this County already attend that excellent institution, and will, in time I trust, return to this County to fill the vacancies in the ranks of teachers. Taking all these facts into consideration, I am reluctantly compelled to admit that, for some years to come, our main dependence for anything like an adequate supply of Third-class teachers will be on those counties where the supply is in excess of the demand. To induce teachers to come into the County I feel that a considerable improvement must take place in the remuneration offered. I do not object to the teacher, if the opportunity presents, to improve his circumstances by entering into some other business or profession, but I feel that our educational system will never be placed on a sound basis until the teaching profession is brought into healthy competition with other professions and pursuits.

In strong and wealthy sections I notice that the efficiency of the Schools has improved in a very satisfactory manner, and that they are fulfilling their mission to the satisfaction of all; whilst in poor and remote sections, where teachers of low qualifications are engaged, there is very little improvement. In what manner therefore can we hope to give a healthy stimulus to these extremities of our educational system? To this question we reply, that from the nature of the case the remedy must come from within, and not from without. There are not enough local teachers, possessing the requisite qualifications to fill them, and the salary offered is too low to induce teachers with proper qualifications to apply. A home supply cannot be produced but by thorough instruction, and by preparing teachers to enter upon the work. I have devoted considerable time to the consideration of the subject, and the way which commends itself to my judgment to correct the difficulty is, to establish Model Schools in connec-

tion with the Public Schools at the following points, viz., at Brudenell Corners, Eganville and Beachburg. The system of public instruction which would be adopted in such schools would not only give a superior English education to the more advanced pupils of Public Schools in the district, but it would also exert a powerful influence upon the teaching and character of the schools in the district. From such an educational centre I would expect life and method to be imparted to all schools within reach of its influence. Better classification, better discipline and more effectual teaching would be secured, and satisfactory results would follow as a natural consequence. Schools in a fair state of efficiency would become still better; schools of an inferior character would become improved, and schools would become really capable of performing the work for which they were designed. The difficulties under which poor and remote sections labour, can only eventually be overcome by establishing such schools. In these remote sections and townships the people anxiously desire the advantages of a higher education than can be furnished in the Public Schools of the district, conducted as they are at present, by inefficient teachers; and they take a deep and lively interest in whatever may tend to increase the facilities for such an education. They are prepared to act with enlarged liberality to advance any scheme which will improve their children's education. As an evidence of the necessity of such schools, I might point to numerous instances of pupils who attend school year after year, and yet never advance beyond the rudimentary elements of English education. They are dull and listless, and school life has become a mere matter of routine. be no real progress in such cases.

People may say this is all right enough, but if these poor sections already feel the burden too much, how are they to carry out such a scheme! I will endeavour to show the complete practicability of such a scheme by reference to the High Schools of the County. Arnprior, with a population of 1,714, in addition to its efficient Public Schools, supports one High School with two teachers; Pembroke with a population of 1,508, supports its High School with two teachers; and Renfrew, with a population of only 865, supports one High School and two teachers. If these incorporated villages, with their population, are able to support High Schools, why may not the municipalities of Brudenell and Schastopol, with a population of 1,860, be able to support one Model School? Why may not the townships of Grattan and Wilberforce, with a population of 3,436? And why may not Westmeath and Ross, with a population of 4,314 be able to do the same? When once the School-houses were built, the annual expenditure for each school would not amount to more than \$400. And I would strongly urge upon the municipalities interested, the advisability of carrying out this scheme.

Then again, the Consolidated School Act of 1874 makes special provisions for establishing such schools. The law provides that every township council shall have authority to pass by-laws for the following purposes—vide School Law, cap. 28 and sec. 48—"To levy such sums as it judges expedient for procuring the site, and for the erection and support of a town ship Model School."

In my visits to the Schools I have directed much attention to the construction of proper School-houses, believing that material improvements in this respect are absolutely necessary to the proper workings of the School. And in every case where I have found buildings in process of erection, have suggested such improvements as I thought necessary. The following Table exhibits the material progress we have made since 1871:—

For the year.	No. of Public Schools.	No. of Public School Pupils.	Average attendance.	Teachers' Salaries.	Sum expended for sites and school houses.	Sum expended for maps, apparatus, etc.	
1871	104	5316	1997	\$ 9934 68	\$ 1795 08	\$ 149 70	\$ 21981 68
1872	110	5938	2292	16751 42	3209 45	751 93	24322 37
1873	112	6108	2272	20539 01	7265 03	876 05	36359 20
1874	127	6755	2241	25511 37	4830 86	610 14	36554 80

During the year 19 Schools were built. They are all substantially built, and in every case are of the following dimensions: 36 x 24 feet, and 12 feet between floor and ceiling.

This is an additional evidence of the progress we are making from year to year; but I find that this rate of progress is not fast enough to keep pace with the enlightened sentiment of the day. The following townships take the lead in the improvement of their schools, apparatus, books and conveniences: Westmeath, Alice, Ross and McNab. I find, however, that great material improvements have been made in the internal arrangement

of School-houses in nearly every township of the County.

I am glad to be able to report that the School accommodation provided in all Incorporated Villages is now satisfactory. Elegant new School-houses have been built at Pembroke and Renfrew. These structures are ornaments to the villages where they are located, and serve to show in an impressive manner the liberal spirit which animates the various Boards of Education in this County. I am glad that these most excellent school enterprises have been carried to completion, not only on account of the superior accommodation which they secure to the pupils of those places, but because I look upon these Incorporated Villages as educational centres which ought to exercise a wholesome influence

upon the character of School-houses in the district.

I desire also to make special reference to the excellent School-houses which have been built in the following sections: Nos. 7 and 9, Ross; Nos. 1 and 2, Alice; No. 2, Brudenell; R. C. S. S. Bromley; Nos. 1 and 2, Griffith; Nos. 7 and 8, McNab, and Nos. 5 and 7, Westmeath. These School-houses afford excellent accommodation, are made of the best material, and executed in the best possible manner. They have been built with a wise forethought as to their internal arrangements and daily life within, and their external architecture expresses at once their purpose. In connection with this matter I would suggest to all trustees who intend to build, first of all to visit Nos. 7 and 9, Ross, or Nos. 1 and 2, Alice, or No. 7, McNab. These School-houses are not only models of what rural School-houses should be; but their internal arrangements, equipments, &c., reflect the greatest credit on the several sections.

I would also notice the great improvement which has occurred in the matter of seats and desks. Without proper seats and desks no School can be maintained in a state of efficiency, and the money expended in keeping a School open is to a great extent unproductive. Twenty-one School-houses have been provided during the year with suitable seats and desks. These improvements have not been accomplished without considerable opposition on the part of several ratepayers. They advance the argument that the old log School-houses, the log seats and wall desks were good enough for the pupils who attended school in their time, and they cannot see any necessity for all this expenditure on School-houses, seats, and desks, &c. The same argument might be advanced against the improved appliances of civilized life, and the man who deliberately entertains such an

opinion, I would advise to seek his paradise in China.

A decided improvement is apparent on the part of teachers towards cleanliness of the School-room, and its proper ventilation. This pleasing feature, when once co-operated in by trustees, in furnishing proper School-houses, suitable desks and seats, will do much towards stimulating pupils to a greater love for school, and will give healthy incentives to regular attendance.

The tendency is very observable in most of our Schools to substitute a showy list of subjects taught, for thoroughness of instruction in the indispensable elements of education. Thus we find that in many Schools, arithmetic, grammar and geography, are completely ignored until the pupils advance as far as the 2nd, and in some instances, as far as the 3rd Book. Under the new programme pupils are required to be taught these subjects from the commencement, and in order to carry out these studies, every teacher ought to have primary classes, and instruct the pupils without the use of text-books. If the ground work is not well laid in these subjects at a very early period, the loss to the pupil will be seriously felt in after We are disposed to lay greater stress upon children being taught to read good English literature appreciatively, to write well, to be exact in the primary rules of arithmetic, to be correct in the employment of the mother tongue, and in writing down what they know about things, than in the possession of a smattering of numberless subjects. The lad who has been thorougly drilled in the elements of a sound English education, if he goes out in the world in the possession of good health and good principles, will make his way in business, and will know sufficient of letters to enjoy intellectual recreation. To find pupils reading in the 4th book who cannot satisfactorily read a selection from the 2nd; to have pupils working sums

in proportion, interest, &c., while they cannot work correctly sums in the simple and compound rules; and to have pupils learning syntax, &c., who cannot parse a simple sentence, indicate a great want of thoroughness on the teacher's part, and a great want of professional knowledge. The system pursued at each half-yearly examination has been mainly directed to test the thoroughness wherewith each teacher conducts his School. And as a corrective to this tendency to a want of thoroughness, some of the most efficient teachers have introduced a written examination once a week, with good results. By such means he finds out the amount of accurate knowledge his pupils possess, and improves their habits for accurate thinking and accurate work.

It is also highly important that teachers should give greater attention to the proper classification of their pupils. In this work they sometimes encounter considerable opposition from trustees and parents. It is well, however, that all parties should understand that the teacher is not a mere machine to carry out the methods approved of by this or that party; and whilst giving all due consideration to any suggestion thrown out, they are expected to conduct their Schools according to the programme laid down by the Council of Public Instruction, and to exercise their independent judgment as to what they conceive is most conducive to the progress of the School.

Every person will admit the advantage and even the necessity of having good School libraries, and yet I regret to state that we have made little or no progress in this direction.

I would wish very much to see a Teachers' Association formed in this County, so that teachers might enjoy the pleasures of intercourse, and the information derived from mutual conference, discussions and lectures. The Association formed some years ago in this County, had to be abandoned for want of travelling facilities, but now that we have a railroad going

through the centre of the County, I trust to see this useful institution revived.

In conclusion, I regret to state that I notice a growing disposition amongst pupils of our Public Schools, and especially in villages, to the use of slang words and profane language. Under our system, children of all classes, of all moral and social conditions, meet together on the same playground, and thus the children of the less refined reap all the advantages of those advanced in moral and social life. There is an advantage as well as a danger in this. To secure the one and avoid the other can only be attained by the elevation of our Schools. The true policy, therefore, is to make our Schools perfect Schools of culture and discipline, both moral and intellectual. I can see no reason why the pupils of Public Schools should not vie in refinement, courtesy, and moral culture, with the pupils of the most exclusive private school in the land.

### COUNTY OF LENNOX AND ADDINGTON.

Frederick Burrows, Esq.—The total amount raised for school purposes, during the year, was \$39,149, of which \$26,404 went for teachers' salaries—an excess of \$6,869 over the amount paid teachers in 1871. Of the total amount raised, \$7,341 came from Legislative grant and invested moneys, leaving \$31,808 from direct taxation.

The whole number of pupils registered during the year was 6,639—3,461 boys and 3,178 girls—being an average of 56 to each teacher. The aggregate average attendance for first half-year was 2,716, and for the second half-year 2,511—a slight improvement on

preceding year.

The pupils were classified as follows:—1,999 in First book, 1,519 in Second, 2,420 in Third, 688 in Fourth, and 13 in Fifth. All were in Reading, Spelling, Writing, Arithmetic, and Geography; 2,238 in Drawing, 1,463 in Vocal Music, 3,066 in Grammar and Composition, 143 Chemistry and Botany, 419 English and Canadian History, 83 Natural History.

Of the 117 teachers (29 males and 88 females) employed, 3 held First-class Provincial Certificates, 10 Second-class Provincial, 8 First-class Old County Board, 26 Second-class Old Board, 59 Third-class New Board, 11 Permits—the last mentioned being held

chiefly by teachers in the back townships.

The highest salary paid a male teacher was \$575, and the lowest, \$216. The highest paid a female teacher was \$360, and the lowest, \$144. The average salary of male teachers was \$392, and of female teachers, \$212.

Of the School-houses, 19 were brick, 6 stone, 75 frame, and 10 log-total 110, of

which 42 have been built since the enactment of the School Law of 1871.

Total number of maps, 628, globes, 95. 87 Schools have Object and Tablet Lessons. 22 School Libraries, containing 1,025 volumes, were reported. Nearly all these requisites have been furnished since my first inspection of the Schools.

In 43 Schools, prize books were distributed, thereby greatly increasing the supply of

good, wholesome reading matter for the young.

The Departmental Regulations regarding the size of School site, fencing, and out-

houses have, with a very few exceptions, been observed throughout the county.

I am glad to be able to call your attention to the largely increased expenditure on account of teachers' salaries, as this indicates an increasing appreciation of the important work of the teacher.

Still, we have too many trustees whose parsimony impels them to hire the cheapest teachers they can find, to the great detriment of education in their sections. It too frequently happens that the sole qualification regarded in the selection of a trustee is his ability to "keep down taxes," however much this course may interfere with the best in-

terests of his School.

We have still to complain of the great evil of irregular attendance, which so often paralyses the best efforts of our teachers. It is no easy matter to devise an adequate remedy for this evil, which, in most instances, may be traced either to the niggardly trustees who hire the cheap and inferior teacher, whose neglect of the most obvious means of making the School-work attractive, induces carelessness and irregularity, or to those parents who deem berry-picking and other trivial employments as more important for their children than getting an education.

At the same time there are, in some cases, valid reasons for this irregular attendance. Snow blockades, bad weather, and remoteness from School, often prevent small children

from attending regularly.

I believe that the best correction for this evil, in the majority of instances, is the employment of teachers whose sympathies are in their work, and who aim to make school-life pleasant and attractive, by the adoption of rational and judicious modes of teaching and discipline. There are too many who use school teaching as a mere stepping stone to something else, and who never become thoroughly interested in their work.

We need more well-trained teachers.

Our Normal Schools are of but little benefit to this county, as we have only nine teachers who have attended them.

The distance and expense, taken in connection with the present low rate of remuneration to teachers, are sufficient to deter all, except a very few, from availing themselves of the great advantages afforded by such institutions.

Our High Schools, to which we must look for our chief supply of teachers, should be utilized more for the training in the best modes of teaching and discipline of those

who attend them, with the view of becoming teachers.

It seems only fair that, if High Schools do educational work for a whole county, their support should be distributed over the whole district benefited by them, and not left, as at present, a burden upon the town or village in which they may be located.

The formation of suitable High School districts should be made the imperative duty

of County Councils.

Another difficulty, to which I have adverted in former reports, is the great inequality in the valuation of School Sections in the same Township, and the consequent difference in the rate of taxation for school purposes. This most inequitable feature of the present School Section System, is a fruitful source of annoyance to Township Councils, and of

bickerings among rate-payers.

The Township Board System is a most effectual remedy for this difficulty, if the people could see their way to its adoption; but the surrender of the local control of each School seems to be the great objection to this system on the part of many of those who have studied the matter. It strikes me that some sort of a compromise scheme might be devised which would secure, with the retention of sectional trustees, a uniform rate of taxation on the whole property of a Township for school purposes.

With regard to the Schools of our back Townships, I have to state that, owing to the serious depression of the lumber business, upon which the majority of the settlers are dependent for a livlihood, it is with considerable difficulty that the Schools are kept open, even with the very liberal aid given by the Department and the County Council. The County Council makes a yearly grant to them of \$200, about half the amount given by

the Department.

In addition to the special grants made by the Department and County Council, the Township Council of Denbigh, Abinger, and Ashby, divided \$300 of Municipal Loan money among its Schools, for the purpose of improving the school premises in each section, and the Council of Kaladar and Anglesea gave each of its Schools \$25 for the same object.

The poor settlers heartily appreciate the kind assistance given, and indicate a most

praiseworthy anxiety for the education of their children.

I am reminded, in closing these remarks, that a change has been effected in the administration of School affairs, and in this my first official report to you as head of the Education Department, I beg most respectfully to tender you my congratulations on being entrusted with the most important of our great public interests, and to wish you the most ample success in raising every portion of our educational establishment to a high state of efficiency.

With reference to your worthy predecessor, permit me to say, that the School sys-

tem of this Province will ever remain a monument to his ability, energy and zeal.

### COUNTY OF PRINCE EDWARD.

G. D. Platt, Esq.—In submitting my report for 1875, I am happy to be able to bear testimony to a fair degree of prosperity in the educational interests of this county. In spite of the continuance of such adverse influences as irregular attendance, and the very limited experience of so many teachers, this progress has been attained, and reflects all the greater credit upon those devoted workers in the profession who aim at success rather than pecuniary gain. Thus, while a few Schools during the year have actually retrograded in the hands of careless and unskilful managers, the great majority have, by their steady progress, given evidence of the skill and devotion of those to whom they were intrusted.

The following classification is an approximation to the standing of the Schools of the

County for 1875:-

Excellent, 11; Good, 24; Fair, 38; Poor, 8; showing 1 more, Excellent, and 10 fewer, Poor Schools than in last report. The classification by Townships is as follows: Ameliasburgh—3 Excellent, 4 Good, 6 Fair, 2 Poor. Athol—1 Excellent, 2 Good, 5 Far. Hallowell—3 Excellent, 5 Good, 5 Fair, 2 Poor. Hillier and Wellington—2 Excellent, 3 Good, 6 Fair. North Marysburgh—2 Good, 6 Fair, 1 Poor. South Marysburgh—1 Excellent, 2 Good, 4 Fair, 2 Poor. Sophiasburgh—1 Excellent, 5 Good, 6 Fair, 1 Poor.

Fair, 1 Poor.

The record of the attendance of pupils stands about the same as in 1874. The average attendance for the County is but 43 per cent. of the number enrolled. Ameliasburg again heads the list of townships with 53 per cent.; Hillier and Wellington stand next with 45; Hallowell, 41; South Marysburgh, 40; Sophiasburgh, 39; while Athol and North Marysburgh are down to 36 per cent. The hop-yards of Hallowell and Sophiasburgh are thus outdone by other influences elsewhere. There is very great need for im-

provement in the matter of attendance.

There were 28 changes of teachers last year. In Ameliasburgh, 3; Athol, 1; Hallowell, 3; Hillier and Wellington, 4; North Marysburgh, 5; South Marysburgh, 7;

and Sophiasburgh, 5.

Fifteen teachers had Second-class Provincial Certificates, six had First-class from County Board, while no less than sixty three held Certificates of the Third-class. Of the fifteen Provincial Certificates, Ameliasburgh had 5; Hallowell, 4; Hillier and Sophiasburgh 2 such and North and South Marvalyngh are such

burgh 2 each, and North and South Marysburgh one each.

The average salary of male teachers for the County was \$367, and of females, \$231.42. In Ameliasburgh the averages were respectively \$415 and \$228. Athol, \$338, and \$263. Hallowell, \$415 and \$256. Hillier and Wellington, \$337 and \$195. North Marysburgh, \$313 and \$204. South Marysburgh, \$325 and \$228. Sophiasburgh, \$385 and \$224.

The total amounts raised for school purposes in 1875 by trustees' tax, was \$25,091

being an average rate of 4 mills on the dollar, the total assessed value of the County (excepting Picton), amounting to \$6,288,341. For Ameliasburgh the average rate per dollar was 4 mills; Athol, 3; Hallowell,  $3\frac{1}{3}$ ; Hillier and Wellington,  $4\frac{2}{3}$ ; North Marysburgh,  $7\frac{1}{4}$ ; South Marysburgh, 5; and Sophiasburgh,  $3\frac{1}{2}$  mills. Three new School-houses caused the increased rate in North Marysburgh, while similar influences operated in other municipalities.

The total amount paid teachers during the year was \$24,316, of which Ameliasburgh paid \$4,606; Athol, \$2,753; Hallowell, \$5,332, and \$1,098 for buildings; Hillier and Wellington, \$4,165; North Marysburgh, \$1,611, and \$1,673 for buildings; South Marysburgh, \$2,179, and \$1,154 for buildings; Sophiasburgh, \$3,667, and \$1,935 for buildings. The grand total paid for all School purposes was \$34,769. The total paid for new build-

ings and repairs was \$6,151, and for maps, &c., \$194.56.

Seven new School-houses were built during the year, and five repaired. Of the new ones, Ameliasburgh has one, frame—Hallowell one, brick—North Marysburgh, three, brick—South Marysburgh, one, brick; and Sophiasburgh, one, brick. Of the repaired houses, Ameliasburgh, Athol, Hallowell, South Marysburgh and Sophiasburgh, have one each.

The School-houses of the County may now be classified as follows:—brick, 33; stone, 19; frame, 29. By Townships: Ameliasburgh—2 brick, 5 stone, 8 frame: Athol—2 brick, 3 stone, 3 frame: Hallowell—9 brick, 3 stone, 3 frame: Hillier—4 brick, 3 stone, 5 frame: North Marysburgh—6 brick, 1 stone, 2 frame: South Marysburgh—3 brick, 3 stone, 3 frame: Sophiasburgh—7 brick, 1 stone, 5 frame. Thirty new School-houses have been erected since 1870, of which 24 are brick and 6 frame. The total estimated value of school property is \$62,176.

Fifteen school sites were enlarged, and most of them enclosed during 1875. Several sites are yet inadequate, but attention is being directed to the matter and the deficiency will doubtless soon be remedied. Two or three wells were provided during the year, but

the great majority of premises are still without that necessary appendage.

Seventeen Public Libraries are reported, of which Ameliasburgh has 7; Athol, 3; Hillier, 2; and North Marysburgh and Sophiasburgh, one each. The total number of volumes in them is 2,067. Fifty Sunday Schools with 2,009 scholars, and 237 teachers,

are reported for the County.

The relative standing of the Schools in the several townships is pretty fairly indicated by the per centage of the pupils in the Fourth and Fifth classes, as follows: Ameliasburgh, 25 per cent.; Athol, 21; Hallowell, 30; Hillier and Wellington, 33; North Marysburgh, 19; South Marysburgh, 24; and Sophiasburgh, 19 per cent. Another indication is furnished by the number of pupils from the Public Schools of the County that passed the entrance examination to the High School during 1875. Of these the total number successful was 34; from Ameliasburgh, 7; Athol, 6; Hallowell, 9; North Marysburgh, 3; South Marysburgh, 4; and Sophiasburgh, 5.

The Agricultural Society of Ameliasburgh offered prizes to pupils in Map Drawing and Penmanship, which called forth some very creditable specimens. I hope the example

may be generally followed hereafter.

I have also great pleasure in recording the fact that the highest honours in the Province of Ontario offered to candidates for Teachers' Certificates were this year taken by teachers of the County of Prince Edward:—namely, the Gold Medal to the First Class candidate making the greatest number of marks, by Mr. S. M. Dorland, of Sophiasburgh—and the Silver Medal to the best Second Class candidate, by Miss Fanny Gillespie, of Picton.

A large portion of the teachers of this County lack the special training requisite to fit them for the right discharge of their difficult duties. This is the great want of the times, and to meet it, our Provincial Normal Schools ought to be supplemented in every County by well conducted Teachers' Institutes. These are not likely to flourish without special organization, pecuniary encouragement, and compulsory attendance of the classes to be benefited.

### COUNTY OF HASTINGS-NORTH.

William Mackintosh, Esq.—At the close of the year, the organized portion of North Hastings contained 74 rural school sections, and one incorporated village (Stirling). In

the unorganized Township of Jones there was one section. In all there were 76 sections, —an increase of one.

During February of the current year, at the urgent request of some settlers with whom I chanced to meet at Jones, I visited the Henderson or Copp settlement. It is situated between the Hastings and Opeongo Roads, and lies partly in the unorganized Township of Lyell, and partly in the unsurveyed Township of Murchison. The nearest settlement to it is that in Jones, eighteen miles distant. In consequence of my visit a school section has been formed, Trustees elected, and a School-house partially completed.

School Finances.—During the year the total amount of receipts for school purposes

was \$27,225.52,—an increase of \$1,695.02 over 1874.

From Trustees' tax on ratable property there was received as follows:-

	Collected 1875.	l in	Increase over 1874.
Rawdon, (including Stirling)	\$4,360	51	\$154 00
Huntingdon			52 10
Marmora and Lake			879 16
Madoc	4,050	56	431 13
Elzevir	1,126	87	a decrease
Tudor, et al	720	35	119 58
Dungannon and Faraday	740	60	314 70
Carlow and Mayo		00	85 00
Monteagle and Herschel		37)	100 57
Wicklow, et al	. 154	40 }	109 57
	316,521	83	\$1,449 87

Disbursements.—In payment of teachers' salaries \$16,629.70 was disbursed, an increase of \$2,245.28 over the amount expended for the same purpose in 1874.

For repairs of School-houses, fences, or grounds, the total expenditure was \$1,840.40.

For the purchase of sites and the erection of School-houses, \$3,861.43 was spent.

The total amount of disbursements was \$24,941.28, an increase of \$2,677.76 over 1874.

Value of School Property.—The following tabulated statement will exhibit the astonishing increase in the value of school property since 1872,—an increase which is due to the erection of School-houses, the purchase of sites, maps and apparatus, and the enclosure of school premises:—

chool pichiliscs.				
*	Value of	Value of		
Se	chool property	school property		ease.
	in 1875.	in 1872.	Total.	Per cent.
Rawdon, (including Stirling)	\$16,965	\$9,050	\$7,915	87
Huntingdon	4,895	3,718	1,177	31
Marmora and Lake	5,107	2,015	3,092	153
Madoc	9,744	5,454	4,290	78
Elzevir		4,773	68	1
Tudor, et al		634	925	145
Dungannon and Faraday	761	205	556	271
Carlow and Mayo	653	290	363	125
Monteagle and Herschel		375	1 161	309
Wicklow, et al		319	1,161	303
m Tit	*	******	#10 × 15	
The Riding	\$46,061	\$26,514	\$19,547	73

The increase has been even greater than 73 per cent. Since 1872 several good School-houses have been erected in Elzevir, and a large amount expended in purchasing sites, enclosing grounds, &c. By some error in Trustees' reports for 1872 or 1875, this has evidently been overlooked.

During last year the increase in the value of school property was \$7,645, an advance

of about 20 per cent.

The work of urging the necessity of building new School-houses, repairing and refurnishing such as are worth the outlay, purchasing new sites, or enlarging those already owned, is, in many cases, a most unpleasant task. Done ever so prudently and cautiously, it excites the ire and ill-will of some. However, it is a duty, and a patriotic labour, and must be performed.

In the majority of cases, however, I find Trustees and rate-payers ready and willing

to make every reasonable effort to comply with the requirements of the School Law. School-houses.—The total number of School-houses in the Riding, at the close of 1875,

was 78,—8 being built of brick, 7 of stone, 39 of frame, and 24 of log.

In order to show clearly the earnest manner in which the work of school-house erection has been carried on since the passage of the School Law Amendment Act of 1871, I have compiled the following statement:—

,	Brick.	Frame.	Stone.	Log.	Total.
Rawdon	4	3	1		8
Stirling	1				1
Huntingdon			1	1	$^2$
Marmora and Lake		6		1	7
Madoc		7			7
Elzevir		2			$^2$
Tudor, et al		3		3	6
Dungannon and Faraday		1		4	5
Carlow and Mayo				2	$^2$
Monteagle and Herschel				2	$^2$
Wicklow, et al		1			1
				_	
	5	23	2	13	43

During 1875, nine School-houses were erected, 8 frame and 1 brick. Since my

appointment in 1874, eighteen have been built.

In addition a considerable number have undergone extensive repairs, and, in several cases, have been re-furnished with desks and seats, less antiquated than those formerly used.

The two-storied brick building completed in Stirling, for the use of the High and Public Schools, deserves special mention. Commodious, its internal arrangements admirable, and its exterior handsome, it affords evidence of intelligence, and liberality on the part of Trustees and ratepayers. Each of the four class rooms is rendered pleasant by pictures and flowers. Outhouses and fences are appropriate. The grounds have been very nicely ornamented and shaded by trees and shrubs.

Of the other villages, Bridgewater, Queensboro', and Marmora have good Schoolhouses. In Madoc, one of the departments occupies a comfortable rented building. The

School-house proper, is dilapidated, unsuitable, and anything but creditable.

The advancement that is exhibited by the foregoing statements is extremely creditable, and becomes *surprising* to me who is acquainted with the broken and infertile nature of a great part of the district.

School Grounds and outhouses.—Nine School premises were enclosed during the year. Since 1874, nineteen have been enclosed. In eight sections, suitable outhouses were con-

structed in 1875.

School population and attendance.—The total number of children between the ages of 5 and 16, resident in the riding, was, in December, 4891, of these 441 did not attend any school, a decrease of 222 for the year.

The number of pupils of all ages, who attended school was 4717, an increase of 223.

The attendance of these is represented by the following Table:—

About 15 per cent, gave the almost useless attendance of less than 20 days; about 23 per cent, attended between 20 and 50 days; about 28 per cent, attended between 50 and 100 days; about 18 per cent, between 100 and 150 days; about 13 per cent, between 150 and 150 and 200 days; and about 1 per cent. attended between 200 days and the whole year.

A comparison of the average attendance of pupils for the year with the whole number who attended during some portion of the year, will afford a still more lucid idea on this subject.

In Rawdon (including Stirling) the average attendance for the year was about 44 per cent. of the *enrolled* pupils; in Huntingdon, 41 per cent.; in Marmora and Lake, 37 per cent.; in Madoc, 36 per cent.; in Elzevir, 39 per cent.; in the remote townships, 27 per

cent.; in the riding 38 per cent. In 1872 the percentage of attendance was 35.

The improvement is gratifying and cheering, but with so great an amount of irregular attendance and absenteeism as will obtain, the educational progress of the country will be much obstructed. The evil exists in every part of the Province. It will always be found, to some extent, so long as the labour of the pupil is valuable at home. Distance from the school, want of means to provide children with proper clothing for the winter season, and the inability of a number of Sections to keep their Schools open during the entire year, are also important causes. But a very considerable amount of the toil is due to the inexperience of the majority of our teachers, to the unintelligent, uninspiring and perfunctory manner in which their duties are performed, and to the amazing indifference of a large number of parents. Irregular attendance entails a loss of School Grants, a waste of the time and energies of teachers and pupils, and a consequent waste of money. Teachers are not paid to instruct 38 per cent. of their pupils, but all. Where this is not done, resources are thrown away.

Time for which Schools were open.—The improvement in this important matter, is

exhibited in the following statement:-

		Average f						
Rawdon (including Stirling)	11	months	, 3	days			9	days.
Huntingdon	.11	66	8	"	1 r	nonth	7	66
Marmora and Lake	10	"	7	"	1	"	11	66
Madoc			$^{2}$	66			20	66
Elzevir	10	"	21	"			23	66
Tudor et al	9	"	10	"	2	"	12	"
Dungannon, &c		44	11	"		a dec	rea	se.
Carlow & Mayo		"	5	"		44		
Monteagle &c	10	"	16	"		"	_	
Wicklow et al	.10	"	10	. 66	$^2$	66	8	"
Northern Townships			29	66	1	"	19	"
Older do			20	"			26	"
Inspectorate		"	10	"	1	"	5	"

In every municipality but one there was an increase.

So marked an improvement was not brought about without much attention and effort

on the part of trustees and others concerned.

In all my endeavours to effect this change, I have been seconded in an earnest manner by the local school authorities, with a very few exceptions. The prevailing dull times and the great scarcity of teachers led many to anticipate results of an opposite character.

Teachers' Examinations.—At the annual examination for 1875, there were two candidates for Second-class certificates, and forty-nine for Third-class. Of the latter, 13, or 26 per cent. were successful. At the examination for the previous year, less than 6 per cent of the candidates were successful. Though there is yet great necessity for improvement, the change deserves notice. It is attributed, in a great measure, to the increased zeal with which many teachers applied themselves to study, and to the valuable aid and

guidance afforded them by the Teachers' Institutes.

While pleased to be able to report progress in this respect, candour compels me to say that a number of our teachers manifest no earnest desire to improve their qualifications. They are apparently resting in the belief that, owing to the scarcity of teachers, they will receive "permits." Without remarking upon the folly of relying upon so slender a support, I am forced to ask, Is a teacher whose ambition soars no higher than a "permit," who has so little spirit as to be content to continue to teach without proper qualifications, and merely on sufferance, the right person to mould the plastic mind of youth?

Better far to close a few Schools for a time than to continue them under such ruinous nfluences.

By section 112, sub-sec. 26 of the Consolidated School Law of 1874, and the regulations that have been issued under its authority, it is made the duty of Inspectors, in such districts as North Hastings, to hold, at some point in the remote townships, an examination for Special Teachers' Certificates. In compliance with this requirement, an examination for such certificates was held at L'Amable, in Dungannon, and Faraday, on December 21st and 22nd, 1875.

Fully alive to the great difficulties with which trustees in the new districts have to contend in their struggle to provide education for the youth of their sections, and strongly impressed with the folly of attempting to exact even an ordinary standard of qualification, and with the disastrous consequences that would accrue from such a course, I took advantage of the latitude allowed by the law, and made the examination very

elementary in its character. Notwithstanding this, but a few were successful.

The procuring of teachers for remote Schools is a most difficult task to all concerned. The scarcity of teachers in the front townships makes the difficulty still greater. However, in spite of all this, the Schools in the new townships were in operation, during 1875, for a longer period than in any previous year.

Qualifications, &c., of Teachers.—Eighty Teachers were employed during the year.

Their qualifications were as follows: -

Provincial Second-class, 4; Third-class, 36; Old County Board First-class, 4; In-

terim and Special Certificates for remote districts, 36.

Salaries.—The highest salary paid to any male teacher, during the year, was \$515, the lowest, \$192. The average salary paid to male teachers was \$302,15; to female teachers, \$235,19.

Since my first Report there has been an increase in the average salary paid to male

teachers of \$11,52.

During the year the average salary paid to female teachers increased \$18,56.

Educated, conscientious, enthusiastic, and really successful teachers are inadequately remunerated yet.

Poor teachers are *dear* at any salary, however low.

Maps and Apparatus.—Since March, 1874, sixty-eight School-houses, out of a total 75, have been supplied with a sufficient quantity of maps, tablet reading lessons, and numeral frames. In the whole district, comprising 24 townships, in which Schools are located, there were, at the end of the year, no more than three School-houses unsupplied

with these important aids to instruction.

Township Boards of Trustees.—In my Report for 1874, I gave detailed statistics exhibiting the inequality of the assessed valuations of school sections in the various townships, and the consequently unequal distribution of the burden of School taxation. In the Township of Elzevir, owing to physical causes, this evil exists to a great degree. As a remedy, an attempt was made, in 1875, to establish a Township Board of Trustees for the municipality. Meetings were called in several sections, but the change was defeated by S.S. No. 2, the total assessment of which is little more than \$5,000! No comment in such suicidal folly is needed.

Teachers' Institutes.—Two Institutes have met regularly during the year at Madoc and Stirling. We have, in this way, a meeting of teachers every three weeks. A great amount of good has been the result of these Associations. To those teachers who have been regular in attendance, and who have endeavoured by careful attention, and by noting down suggestions and explanations, to profit as much as possible by the proceedings, the

benefit has been very marked.

In connection with the Madoc Institute, a library, composed entirely of works on

education and cognate subjects, has been established.

As I have already given, in my special Report, full details in regard to the internal

working and status of the Schools, it is unnecessary for me now to do so.

I have much pleasure in testifying to the increasing zeal of many of our teachers, and to the readiness and intelligence with which many have responded to every suggestion in regard to improvement.

#### COUNTY OF HASTINGS—SOUTH.

John Johnston, Esq.—The number of Schools under my jurisdiction is 81. Twenty in Sidney, 3 in Trenton, 18 in Thurlow, 23 in Tyendinaga, 1 in Mill Point, and 19 in Hungerford. Thirteen assistant teachers are employed, making the number of teachers in the Public Schools, not including Belleville, 94. Of the 94 teachers employed in 1875, 1 had a First-class Provincial Certificate, 15, Second-class Provincial, 74, Third-class, and 4 had Special Certificates. Sixty-eight (68) teachers have held their positions for several years, viz.: 8 of the Second-class, and 60 of the Third-class.

The average salary paid male teachers  """ female ""  The highest salary paid male ""  The lowest """ ""  The highest "" female ""	\$407 50 277 50 575 00 300 00 450 00
Highest salary, Lowest salary, Av In Sidney:—	erage salary,
Male teachers \$500 00 \$300 00 \$ Female ''	\$350 00 \$300 00
Ψοτι σο	\$400 00 \$360 00
4-01	\$420 00 \$260 00
In Trenton:—	
Male teachers\$500 00 Female "\$450 00 In Mill Point:—	\$200 00
Male teachers \$550 00	\$300 00

The amount of money received from tax on property by trustees was, \$24,320,68½, and the total amount received from all sources amounted to \$43,786,37. The amount paid teachers, was \$25,470,06. Before 1875, many of the School-houses had been built, several had been repaired, and all the grounds had been fenced, yet in 1875, the amount paid for building, &c., amounted to \$7,412,25, and \$150,61 were expended by trustees for libraries, making the whole amount expended \$38,393 32.

The number of children between the ages of 5 and 16, as sent in on trustees' supplementary reports was, for Sidney, 1,362; Thurlow, 1,160; Tyendinaga, 1,347; Hunger ford, 1,347; Mill Point, 297, and for Trenton, 575, making in all, 6,028 children in South Hastings, which, should they all attend School, would give an average of 64 for each

teacher.

The total value of School house and sites was estimated at \$83,407. Of this amount, Sidney including Trenton, has \$25,416; Thurlow, \$21,369; Tyendinaga including Mill Point, \$26,269, and Hungerford, \$10,226.

The average time the Schools were kept open was 11 months and 15 days.

Of the 81 School-houses 33 are brick, 10 stone, 35 frame, and 3 are built of hewn logs.

Thirty-six (36) new School-houses have been built since 1871, a great many have been repaired, newly seated, and made as good as new. The Schools have been for

some time well supplied with maps, tablets, blackboards, object lesson cards, &c.

Six (6) new School-houses will be built this year, 1 splendid brick School-house in S. S. No. 13 Hungerford, 1 brick, in S. S. No. 22 Tyendinaga, and 1 of the same material in S. S. No. 5, Sidney, and the others frame, making 42 new School-houses built in South Hastings, since the introduction of the new School Law, in 1871.

Mill Point.—In 1875 a splendid brick School-house was erected in the Village of Mill Point, at a cost of about \$5,000. It is a fine looking building, well seated, and quite well

furnished with maps, black-boards, tablets, etc., and built on a splendid site of more than an acre; the ground is well-fenced, and there are good outbuildings and a well. They have now three (3) teachers in the School, and much credit is due to Mr. Aylesworth and the trustees for the efficiency of the School.

Frankford.—In this village, the trustees, seeing the necessity of increased accommodation, built up the walls of their School-house one storey, so that now they have two splen-

did rooms, one for the junior department, and the upper room for the senior pupils.

Trenton.—In this prosperous village there are three (3) School-houses, with seven (7) teachers. One of these is a separate School, with two teachers, and they will very soon have a new School-house. The other Schools of Trenton have done well of late, and I never found them in such a high state of efficiency as they were in at my last visit. The trustees now take great interest in their Schools, and have secured a very efficient staff of teachers who are earnest and energetic, and are doing their work well. They have one very fine brick building, erected at a cost of \$8,400.

Town of Belleville.—In the Town of Belleville there are five good brick School-houses, with eighteen teachers. The Union School is a very fine building, with seven class-rooms and a large assembly room, the upper part being used for the High School. The School is thoroughly graded, and the teaching is of the most thorough character. The head teachers of two of the Schools prepare the pupils in the subjects of the fourth class, and for entrance into the High School. The lady teachers are earnest and energetic, and do their work well. The other Schools are all graded, and the teachers are teaching according to the

improved method.

The Schools are well supplied with maps, globes, tablets, and object-lesson cards. The trustees during the past few years have spent a good deal of money in making repairs, in erecting proper outbuildings, and in supplying the Schools with all necessary apparatus.

The trustees will employ only the best teachers. They pay them well, and in consequence the progress made by the pupils, and the thorough teaching, have caused the trustees and people to appreciate their Schools very much. The trustees give every encouragement to scholars and teachers by frequently visiting the Schools and attending the public examinations.

There are six male teachers whose salaries range from \$750 to \$650, with the exception of one assistant who gets \$300. There are twelve lady teachers, and the highest

salary paid is \$450, and the lowest \$300.

One of the head-teachers has a First-class Provincial Certificate, Grade A, three have Second-class Provincial Certificates, and two have Third-class. Four of the female teachers have Normal Certificates, and one of the four has a high grade of First-class from the High School. The others have Third-class under the new law.

I feel very much gratified with the progress made by the Schools during the past few years, and too much credit cannot be given to the trustees for doing all in their power

to make them thoroughly efficient.

Religious Instruction.—The Schools are opened by reading a portion of Scripture and

by prayer, and the Ten Commandments are taught in nearly all of them.

Libraries.—A good many libraries have been got up to the present time, and it is expected that a library will be in each section by the end of the year. The books sent from the Department are of the right kind, and are thought a good deal of by both parents and children.

One of the compulsory clauses of the School Law that has not, as yet, been rigidly enforced, is that a well must be dug in each School-house ground. A few Schools have wells, but not many. This matter will have to be urged upon trustees now, and it is

hoped that this fall each School-house will have a well.

Irregular attendance is a great draw-back to Schools, but trustees are generally doing all they can to induce scholars to come regularly, by taking a correct census at the end of the year, and notifying those whose children do not attend regularly the four months at least. Teachers have done much to secure more regular attendance by teaching well and thoroughly, by making the school a pleasant place, and by having at least three (3) public examinations during the year, for when people attend these honest examinations, and see that their children have been well taught, and that they know what they have gone over, they take a great interest in the Schools and induce others to attend and to visit them.

Teachers have been advised in all cases to visit parents and ask their support, and when

this has been done by earnest teachers it has done much good.

Everything has been done during the past five years to make the Schools thoroughly efficient. Our Institute, which meets the third Saturday in every month, has done a good work, and has been the means of enabling our teachers to teach according to the improved method. Many of our best teachers have taken subjects, and have done all in their power to help the young and inexperienced. It has been very well attended, and very much appreciated by the earnest and energetic teachers. Professors Bell and Dawson have assisted us very much Juring the year; but as many of the teachers of Hungerford and Tyendinaga could not attend on account of the distance, I have held Institutes at Melrose and Thomasburg. The holding of these Institutes has done much in raising the standard of teaching in those townships. I have spent a good deal of time in showing the young and inexperienced the best method of teaching and conducting their Schools, but it has been time well and profitably spent. The teachers teach much better, as they carry out in their Schools the methods advocated.

It was very discouraging to me for a year or two at first, but now, when I look back and see the great advancement the majority, at least, of our Schools in South Hastings has made during the past three years, the uniformity in teaching all the school subjects, and the thorough teaching that is being done, I feel that I have been rewarded for the time spent in getting our teachers to teach with energy, and to conduct their schools in the mest approved manner, for the teacher makes the school—as the teacher so will the school be, and the better he understands all about teaching, the better will he teach, and so all are

benefited, both scholars and parents.

I am sorry that some teachers are so careless and indifferent about attending and improving themselves, for unless teachers take an interest in their profession, and do everything possible to make themselves good teachers, they cannot expect to be appreciated by trustees and people, particularly now when all know the value of good teaching. Trustees are always willing to pay a good teacher fair remuneration, provided the school is well taught. They are always ready to pry good salaries if teachers will only teach with a determination to make the scholars thorough, and show that they are alive to the importance of doing good work. The people of South Hastings are thoroughly alive to the They use good teachers well, and pay them good salaries. importance of good Schools. Teachers have four days in each year to visit Schools, and they have been advised to take them, and spend the time in the good schools recommended. The good Schools in each township have done much to improve the profession of teaching in South Hastings. These Schools have sent out good teachers, as they see every day how all the school subjects should be taught, and they carry out in their own Schools the methods of teaching used by the teacher of the School. We had from these rural Schools no less than 26 young men and women who obtained certificates last July, and are now teaching and doing well. They not only got certificates, but many of them stood at the head of the list, showing quite a contrast to what took place after 1871, when nearly all the teachers failed at more than one examination, and had to get Permits; but during the past three years many scholars from the Public Schools have got Third-class Certificates, and they make the best teachers we can get.

We have a good Teachers' Library, containing more than 150 volumes, and it is much

appreciated by the teachers.

The granting of Permits gives a great deal of annoyance sometimes to the Inspector. Candidates who fail at the examination expect that they have nothing to do but ask for a Permit, and it must be given. When it was thought advisable to grant special Certificates it was done with caution, and only for special Schools, and they are never given unless on the written request of the Trustees. When scholars from the Public Schools can get good Third-class Certificates, and stand at the head of the list, it ought to be a shame for a teacher having taught some years to ask for a Permit.

Over two hundred visits were made to Schools last year, not including Belleville, many lectures given, and everything was done to raise the standard of education in each section; and I have to thank the people of South Hastings for the kindness shown me, and for the increased interest they have taken in the welfare of the Public Schools; and I hope that by increased energy on my part, if possible, and on the part of the teachers, a

good deal will be done to increase the efficiency of the Schools of both South Hastings and Belleville during 1876.

COUNTY OF DURHAM.

John J. Tilley, Esq.—Good work has been done in our Schools during the year. The programme is, with slight exceptions, carefully observed, and regularity and system in the classification of pupils and in work done, are the results. All the Schools were kept open the whole year, and only one special Certificate, for six months, was granted. affords me much pleasure to be able to say that arithmetic is taught in a very intelligent manner. Teachers do not think of confining their work to a text-book, but are developing independent thought and self-reliance. The examination questions for admission to High Schools are eagerly sought after by teachers, and in fixing a certain standard for their pupils they exercise considerable influence upon our Public Schools. Grammar and composition in the lower classes are invariably taught together by blackboard exercises text-books being seldom used below the fourth class. Pupils are thus taught by direct application the practical use of what they learn. I am satisfied with the work done in these subjects. The results in spelling are also quite satisfactory. All classes from the Second Reader upwards are taught by dictation. Junior classes are also required to write a portion of their reading lessons each day, by which the spelling is much improved, and a freedom in writing acquired. All our teachers give much attention to the definitions of words. Reading is well taught in a few Schools, fairly in some, and poorly in Too many teachers have not learned that hearing reading is not teaching it, and that to have good reading something more is necessary besides pronouncing an occasional word and saying "next." A report that does not complain of irregular attendance can scarcely be considered orthodox. I fear many teachers do not realize how much the regularity or irregularity of attendance lies within their own control. I usually find the best teachers complain the least of this wide-spread evil. To teach those pupils that are sent, or may come to school, may fulfil the letter of the law; but the teacher whose interest in the welfare of his pupils is not strong enough to cause him, if need be, to go out through his section and do a little missionary work, is not fulfilling the spirit. The attendance is very much regulated by the influence the teacher exerts both in and out of When I visit a School taught by an energetic teacher, with a thorough system of marking and reporting to parents, I usually find the irregularity much reduced. Heretofore the clause relating to compulsory attendance has had but little effect; but the supplementary report issued by the Department this year, which requires trustees to give the names of all children between seven and twelve years of age that have not attended four months in the year, has brought the matter very forcibly under the notice of trustees; and from my intercourse with many, I have no doubt this subject will receive more attention next year than it has ever received before. The year has witnessed the usual influx of inexperienced Third-class teachers, who greatly outnumber all others. While the lowest grade of certificate is as easily obtained as it is at present, large numbers of young persons will obtain it, not through any particular effort on their part or desire to teach, but through their ordinary work in High Schools, or Superior Public Schools, having been induced to attend the examination in many cases for the credit of the School. When licensed, they are ambitious to teach, but experience proves that at least two out of three will not be found teaching after their three years of probation have expired. The consequence is that many of our Schools are but experimenting rooms for an almost perpetual apprenticeship. I believe the time has come when every person licensed to take charge of a School should be able to teach, to some extent, all the subjects in the programme. The reason why so many Third-class teachers fail to enter the Second class, and so many Schools are consequently obliged to change teachers, is, that having received no insight into the extra subjects for Second-class Certificates, being removed from assistance, and thinking the difficulties greater than they really are, they believe themselves unable to pass over the gulf. If no more Third-class Certificates were granted, and a lower grade made in the Second class, for which, say one-third of the marks shall be obtained, it would, in my opinion, be a great step in advance. To prevent any undue scarcity of teachers, the Third-class Certificates now in existence could be made valid for some definite time. Competitive examinations were held in five townships during the year, and, considering that these were our first, the attendance was good and the results satisfactory. Prizes of the value of nearly \$400 were distributed. I believe these examinations have done a great deal of good in infusing new life into teachers and pupils, and by developing a healthy spirit of emulation. I look for increased interest in those to be held in 1876. I think it would be well if something corresponding to the competitive examinations that have been held in a few counties were established on some uniform basis for the Province—an examination in connection with our Public Schools that shall bear some relation to the "intermediate" for High Schools. A uniform programme for all schools has undoubtedly done much to regulate the work, but bringing the schools into direct competition with one another by uniform written competitive examinations, would be a mighty lever to raise the work. Our teachers' associations are in a flourishing condition, and a professional library in connection with the one for East Durham was established last June. Many of our teachers are working hard, striving to take a higher stand in their profession, and at the last examination we were enabled to grant ten Second-class Certificates—double the number ever given before at one time. Yet nearly three times as many were given in the Third class. 112 teachers were employed during the year, of whom 29 had attended the Normal School.

Certificates held are as follows:—

Provincial—1st Class, 5; 2nd Class, 38. New Co. Board—3rd Class, 65; Old Co. Board—1st Class, 1; 2nd Class, 3.

The average salaries paid in the different Townships and in the County, were:

	Darlington.	Clarke.	Hope.	Cartwright.	Manvers.	Cavan.	S. Monaghan.
Males	\$402	\$391	\$397	\$332	\$417	\$400	\$390
Females	229	246	260	None.	280	264	327

For the County—Males, \$390; Females, 268.

It is worthy of honourable mention that Manvers, the poorest township in the County, stands first in salaries to male teachers, and second to females.

Highest salary paid to any male teacher, \$550 (S. S. No. 11, Cavan); to any female,

\$460 (S. S. No. 1, South Monaghan).

While in many cases the salaries are much too small, there is reason to feel encouraged when we compare the present salaries with those of former years. I have not the figures by me, but I have no doubt a majority of our Schools would show an increase of twenty-five per cent. in four years, and some would go beyond this. It is worthy of note

that the present depression of business has not affected teachers' salaries.

School Accommodation.—Nearly all the old School-houses of former years have been replaced by new ones since the introduction of the law of 1871. There remain but seven structures that should give place to others without delay. Three sections at least will build next year, and two will provide accommodation for an assistant teacher. Six rooms were re-seated with improved desks on iron stands, nineteen play-grounds were enlarged and fenced, and ten were fenced. There remain twelve to be fenced, and eleven to be enlarged. Before forwarding cheques for municipal grants, I wrote to every section that had not complied with the law, and have received assurance in writing in all cases, except four, that the grounds will be enlarged and fenced in the spring. I think, therefore, it may safely be concluded that before the end of another year every section in the County will have complied with the regulations relating to play-grounds. For providing fencing and supplying play-grounds, \$2,500 were expended during the year.

There are 101 School-houses in the county, Brick 58; Stone 1; Concrete 1; Frame

39; Log 2.

Libraries.—But little was done during the year in supplying libraries. There are 39

in the County, divided as follows:-

Darlington, 3,228 volumes; Clarke, 9,848 volumes; Hope, 8,408 volumes; Cartwright, 3,234 volumes; Manvers, 6,285 volumes; Cavan, 6,361 volumes; South Monaghan 4,250 volumes.

School Requirements.—All our Schools are furnished with blackboards and maps. Globes are found in 65 Schools, tablet object lessons in 80, and 35 report apparatus used, though in many cases I know the supply is quite limited. I am happy to say the supply

of maps is very creditable indeed. The whole number reported is 828, which gives an average of over 8 to every School in the County. For maps and prizes the sum of \$402.21, was expended during the year. The total value of School Property in the County is as follows:—

Scho	ol-house & site.	Furniture.	Apparatus.	Libraries.	Total.
Darlington	\$17,560	\$1,937	\$551	\$166	\$20,214
Clarke with Newcastle.		1,613	654	484	23,871
Hope	12,673	1,304	384	159	14,520
Cartwright	6,979	555	279	175	7,988
Manvers	9,040	1,115	410	122	10,690
Cavan	11,550	1,115	394	170	13,229
South Monaghau	4,220	344	114	80	4,758
Total	\$83,142	\$7,983	\$2,786	<b>\$</b> 1,359	\$95,270

### TOWN OF PORT HOPE.

The High and Public Schools were separated three years ago. Previous to the separation the Schools consisted of a Central School, which was also a Union School, under the supervision of a head master and three primaries, or Ward Schools, which were in a great measure distinct Schools, and were not graded with the Union School. At that time the work did not go beyond the fourth class, or, so far as to enable pupils to pass the examination required for admission to High Schools. After the separation, all the Schools were re-organized and graded, from the lowest division in the primaries to the highest in the central, and placed under the direction of the head master. The pupils, though classified nominally according to the programme, were considerably below the prescribed standard, and for the first year and a half the promotions were few, and were made only when required to relieve the lower divisions. During this time but few pupils went up for promotion to the High Schools. The trustees were determined to bring the schools up to the standard, and to furnish facilities for supplying a full Public School course. New life was infused into the work, a deeper interest was taken, and trustees, teachers, and people worked together to build up an efficient first-class School. Their efforts have been eminently successful. Before the separation ten teachers were employed. At present the number is sixteen, and more are required. The work has risen from the fourth class to an advanced fourth and fifth and a sixth class. The grading is now considerably higher than ever before, as for example, the work now done by the fourth class boys is the same as that done two and a half years ago in the division two grades higher. Some pupils have taken teachers' certificates, and at the half yearly examinations for admission to High Schools, the candidates are very successful. At the last examination the average made in arithmetic by the pupils from the fourth class was over 66 per cent., and by those from the fifth class 62 per cent. Promotions are made twice a year, and are determined in all classes above the first, by written examinations. The hours of teaching were recently reduced to 41/2 hours-from 9.30 a.m., to 12, and from 1.30 to 3.30 p.m., without recess.

Attendance.—The number of names registered during 1875 was 1,347; boys 661, girls 676; under five years of age, two; between five and ten, 765; between 10 and 16 years, 557, and over 16 years 23. Of the pupils attending, 82 attended less than 20 days; 180 between 20 and 50 days; 285 between 50 and 100 days; 321 between 100 and 150 days; and 479 between 150 days and the whole year. The daily average attendance for the first half year was 778, and for the second 775, which gives a percentage of 576 for the year, or in other words, 58 pupils out of every 100 on the register attended every day in the year. A better idea of the attendance is obtained when I say that the average monthly attendance was 80 per cent. of the monthly registered numbers. In the Central School, commencing with the third class, the average rarely falls below 90 per cent. This is certainly very satisfactory, but as much cannot be said of the primaries, for the great majority of the children in these Schools being young, the attendance is less regular. When a child has been absent one day, the rule is to send a note to the parent, asking him to send the child back, or give a reason for his absence, and each teacher is expected to employ

the time from 3.30 till 4 P.M. in looking after any cases of continued absence.

### Compulsory Attendance.

While Port Hope compares very favourably with other towns in regard to the number of children of school age not attending any School, yet there are cases in which the clauses of the Compulsory School Act, if rigidly carried out, would do much good in not allowing the culpable negligence of parents to deprive their children of the inestimable boon of, at least, the rudiments of a Public School Education, and in requiring that absence beyond a certain time, when not satisfactorily accounted for, shall deprive the pupil of the right to attend until application be made to the proper authorities for permission to return.

Average attendance per class—I place before you, in tabular form, the average length of time that pupils remain in each class. The ordinary length of time allotted to each class in the Central School is one year—the first half in the junior division and the second in the senior, except in the junior room in which the pupils entered in the first book are expected to remain until they have completed the work for promotion to the II. class, in order that the grading may be complete. In the primaries, one year in the junior rooms and one and a half in the senior rooms has been the usual time. I do not give the figures for the West Primary or for the junior room in the Central School, on account of the loss of an old register in each, but the average for the corresponding classes in the other primaries will give a sufficiently accurate idea of the attendance in these divisions. In the VI. class the pupils remain as long as they wish. Almost all in this class have passed the entrance examination to the High School, some, six months and some, one year ago. In the II. class, Central School, many of the pupils entered in the first book, and remained until they had completed the first half of the 3rd book. This will not occur again as in future all pupils must be ready to enter the 3rd book before being permitted to enter this division.

School.	CLASS.	ance of pupils	ance of pupils re- maining in Class,	any pupil in	Class by any pu-
(	6th	115½ days.	170 days.	196	79
	5th	84½	160_8_	270	69
	4th Advanced.	$125\frac{1}{1}\frac{0}{3}$	$100\frac{5}{12}$	265	41
Central	4th Boys	$143\frac{1}{5}$	$127\frac{2}{3}\frac{5}{6}$	323	77
Central	4th Girls	861	$125\frac{5}{19}$	195	72
	3rd Boys	$181\frac{5}{19}$	$168\frac{1}{3}\frac{7}{6}$	386	79
	3rd Girls	$128\frac{2}{2}\frac{6}{9}$	$108\frac{8}{33}$	289	64
-	2nd "	$238\frac{1}{3}\frac{6}{3}$	$193\frac{3}{7}$	392	29
	l				
Central	2nd	130	$161\frac{6}{7}\frac{3}{1}$	424	53
Primary	1st	$116\frac{2}{7}\frac{5}{4}$	$202\frac{49}{128}$	608	41
East	2nd	$425\frac{1}{1}\frac{1}{9}$	$264\frac{3}{35}$	719	83
Primary	1st		$165\frac{8}{9}\frac{7}{4}$	711	64

Ages.—The average ages of pupils in the several classes in the Central School were senior first  $6\frac{3}{7}$  years; second  $10\frac{49}{7}\frac{9}{1}$ ; third boys  $11\frac{19}{2}\frac{9}{2}$ ; third girls  $11\frac{45}{99}$ ; fourth boys  $13\frac{487}{647}$ ; fourth girls  $12\frac{97}{189}$ ; fourth advanced 13; fifth 14; sixth  $15\frac{1}{8}$ .

Classes.—The numbers in the different classes were part I, 281; part II, 171 second book 289; II. class 241; III. class 128; IV. 112; IV. advanced 50; V. 35 and VI. 40. In June last 21 pupils tried the entrance examination to the High School and all succeeded. In December 28 tried and 25 passed. Of these all who went from the VI.

class were found ready to enter the second form of High School work.

Teachers.—Sixteen teachers are employed and of these 15 have regular classes; the time of the other is taken up in teaching, writing, book-keeping and drawing. There was, taking total numbers registered during the year, an average of 90 pupils to each teacher, and taking the average attendance for the year 51 pupils to each class. In the Primaries especially the over crowding is most felt. When we consider what the trustees have done in three years to increase their School accommodation and staff of teachers, we must certainly award them a great deal of credit, but additional accommodation must be provided before long.

Expenditure.—The expenditure for teachers' salaries was \$5,835, and the total expenditure \$8,367.04. The cost per pupil estimated on the number on the roll and amount paid teachers, was \$4.33, on the average attendance and amount paid teachers, \$7.50. Whole number and total expenditure \$6.21. Average attendance and total expenditure

\$10.76.

Library.—When the Schools were separated, the library was divided and 350 volumes were given to the Public Schools. This number has not been increased as yet, but it is expected that an addition will soon be made to it, in order that the library may keep pace with the constant growth of the School. The books are eagerly sought after by the pupils, and the influence for good, with the love of reading, engendered and fostered by these bcoks, can scarcely be estimated. The Schools are under the efficient management of Mr. D. J. Goggin, Head-Master, and a very competent staff of assistants. Excellent discipline is maintained throughout, the rooms are comfortable and well kept, and altogether the Schools are in a healthy, progressive condition, and are a credit to the town.

#### COUNTY OF HALIBURTON.

Rev. Frederick Burt.—In August last, I had the honour of making a twelve-month's report to the Warden and Councillors of the County, in Council assembled, which they were pleased to receive with warmth of satisfaction, and through the Warden, complimented me upon both my work and the report thereon. The County Council have given me their support in carrying out the work of the Education Department, although through the great demands for public improvements in the form of roads, bridges, buildings, and offices, upon the revenue of our youthful County, they have been unable to grant me a trial of any of the suggestions contained in my report, looking, of course, education-wards. For the purposes of education, the amount expended by the County Council was \$1,230 in 1875, and about \$1,000 in 1874, showing a small increase which probably cannot be any farther augmented in 1876, for the sole cause, that, our County is but starting in life, and had to incur debts in commencing that start. In this connection let me mention the great value of the Poor School Fund to the various School Sections of the County—how helpful is the aid from that Fund—how encouraging to the anxious trustees—how opportune to the teacher—yes, pleasing to the benevolent Inspector, and then that glorious end always to be kept in mind—how it forwards the education of the children of each and every Section! School Sections will exist in this country for some time, that must grapple with poverty, sparseness of population, removals, poor crops, heavy County rates, high School rates, and many other hinderances to comfort and progress, both intellectual and corporal, incident to pioneer life in rough townships. I also take as a proof of my last statement, that two-thirds of the School-houses of the County are either bordered on three sides out of four, or are within a stone's-throw of the standing forest. I therefore record with gratitude the liberal grants of the Education Office to the Schools of Haliburton County, and assure the Department of the thanks of the several Boards of Trustees for the same liberality; and thus several Schools were kept open nine instead of six months, and in two cases, a whole year. This feature it would be well to remember and insist upon in the future.

School-Houses. -- In January last, Minden Village people had the pleasure of seeing

their children enter upon the occupation of a very good School-house. It is built on rising ground, and has a good play-ground and other marks of civilization, that the Department is endeavouring to furnish the rising generation with, so that morality may not suffer by the congregating of numbers of different sexes. This School-house cost \$1,600.

Haliburton Village can also boast of a good School-house, fenced, and provided with

proper accommodations within and without. It is of recent date.

In the Township of Dysart are to be found the best rural School-houses, frame structures, but some of these are not furnished with the necessary accommodations with-Stanhope has only one neat frame house, but this stands in a field, unfenced, save by the common field fence. Minden township has two very neat little frame School houses, probably the only ones of recent erection, so that if frame structures are to be taken as a proof of improvement, we must wait until the log houses have become un-tenantable. But in new and remote Sections in all our townships the people are grateful for even the rude log School-house, serving as it does for Church and School. In Lutterworth and Anson, three Sections are impatient for School privileges, and these are upon the newly opened Cameron road. On the Monck road, as it runs athwart the Township of Glamorgan, two localities in mid forest are struggling into life, and in one of these a very fair cottage has been rented rather than delay educational blessings. The School-house hard by is in process of construction. On a temporary road, but close by a future road-site, in another direction, a School was opened on the 1st of February, 1876, where the people had struggled for nearly four years against bush-fires and other obstacles incident to new townships, so that the old year may lay claim to this item of progress, for all was ready, ere it closed, for operation. The Inspector happened to be in the locality the first day of School, and it was so exhibitating to see the children, books in hand, encased in a variety of home-made garments, and the well-known luncheon-bag exhibiting as great a variety, but all clustering round the temporary lodging of the teacher at quite an early hour to accompany him to School—it seemed an epoch in their lives!

In Cardiff are two struggling Sections in operation, and one just coming into working order. In Monmouth, is a locality that is 8 miles distant from the School-house in Cardiff,

but the New Year will remedy this seeming hardship, it is hoped.

The remote Township of Harcourt has a School, but it is so isolated, that until more land is located, and the School better attended, dullness must rule. Probably a year or so may tell upon this Section. The School-house is neat, fairly furnished, in a clean locality, but there is no busy hum of human voices that denotes mental expansion in the teacher's workshop as being accomplished. The homes of the scholars are quite distant from the School both East and West, which is a wonderful hinderance, and exerts a telling power in new townships, for it fosters fears in the minds of mothers, and of course is a direct obstruction so often in the rainy and thawing seasons, and well nigh ruins the work of a six-months School.

In connection with these remarks upon School-houses, it must not be omitted in this annual record, that there has been a marked improvement in Sections, having only a log School-house, in the out-houses erected, both for the demands of common decency and tidiness. The bare fact of having to answer the formal question, No. 122, carries quite

an influence with it, as does the Annual Return generally.

School Teachers.—In this small County, where wealth is the exception, where are only two small Villages, where the County Town is but a mere village of fifty houses (though its people are really alive to, and transact quite an amount of business), the rural Sections predominate, and they, with scarce an exception, are beset with common difficulties in the form of distance of homes from the School, long walks for teachers to and from School, indifferent boarding places, small salaries and high rates at the same time, and six-months Schools—all these militate against the improvement of our staff of teachers. Then, in addition to these is another great obstacle, our little County cannot educate its own teachers, its people cannot afford to send their youths to a Training College, for they cannot even keep them at the Public Schools as long as is proper and just. Indeed it will be quite a fight to obtain for the very children of 7 to 12 years the boon of four months Schooling which the Education Department has secured for them as a right, as Canadians.

The twenty-four teachers of the past year may be classed as 5 Good, 13 Fair, 6 Moderate; and comprised 7 males and 17 females. With regard to their license to teach

they stood thus: Old County Board 5, New County Board 8, Provincial Second Clas

2, and Special and Permits 9.

Allow me to quote from my report to the County Council to show the great need of help to impart the Art of Teaching: "Want of education and training in the Art of Teaching in the persons of our teachers, is a mighty foe to right progress; this may be partially remedied if our County Council could see the way clear to attach two or three Scholarships to the two leading Schools of the County, viz.: Minden Village, and Haliburton. Let these Scholarships be given to four or six young persons of the full age of sixteen years, who will bind themselves to teach in the County for three or four years, thus these prospective teachers could attend School six or nine months to great advantage, be fitted to pass the Board of Examiners, and the County be furnished with better teachers, and the 'Permit' teachers wholly set aside."

Another plan would be—Send three persons to Toronto Normal School, per year, for two years, with the same stipulation, and thus the same end would be gained, but not so

quickly.

There is no hope for the rising generation until a training for Third-class teachers is provided. The Third-class teacher is a necessity, and will be, in this County for years to come, from the very nature of the localities in which our Schools are situate. Will the Department devise some means to compass this clamorous difficulty and need?

The Programme.—The printed programme of the Department is affixed to the walls of most Schools, and I can record that as a rule the teachers do their utmost to carry it out; but irregular attendance, change of teachers, and other obstacles often render the

observance a task.

"Object Lessons" have not improved since 1871, when I retired from office through the New Law, appointing Inspectors in lieu of the former Superintendents. I feel that this pleasing kind of education cannot be fully fallen in with, or enjoyed, by our teachers till they are better taught and trained themselves.

"Composition" the sister lesson or mode to the last named, is tried in all Schools, and quite a marked progress can be reported. The Schools stand thus—Excellent 1, Good

28, Middling 14 classes.

"Grammar" is not well taught, except in 4 Schools. "Reading" as a matter of course, stands nearer the mark fixed. "Writing" is not so good as Reading, it may be termed as in the "Programme" readily but not well. I found 7 classes up to "excellent," 38 good, 39 middling, and 1 bad. In "Geography," through the lack of proper education of the teacher, there is a great want. Too much use of and reliance on the text-books exist, and too little use of the beautiful Maps, for hanging upon the walls, provided for our Schools, at so cheap a rate by the Department. A great amount of diffidence in our teachers in the use of large Maps, which is hurtful to the pupils, must be dissipated ere Geography be taught aright. Some teachers actually keep rolled up, from lesson to lesson, these noble Maps that ought to be resorted to in Reading lessons, and ever and anon by the pupil as he pleases, that the contour of each chief feature may be fixed in the mind.

The next Annual Reports will test the new provisions for compulsory attendance, for quite a stir amongst trustees has already exhibited itself, and after next 1st Septem.

ber, defaulting parents may be considered contumacious.

I have been able to make the required number of visits, and more, to all the Schools, except in two cases, where the teacher was absent without the proper leave in the one—and the School abruptly closed in another case, in the midst of a term! Many occasions for informal addresses occurred at visits, at quarterly examinations, at public meetings of ratepayers.

May another year witness increased zeal on the part of trustees, teachers, and parents, in nursing the *nine hundred* precious children of our young County, so that the noble

efforts of the Education Office may meet a fit response.

#### COUNTY OF ONTARIO.

James McBrien, Esq.—It pleases me to be able to state the work of improvement is gradually progressing.

I have a greater number of efficient schools now than in 1874. Parrotage, blind and

feeble, is fast passing into the dark shades of oblivion and extinction. The intellectual system is winning its widening way to universal sovereignty. The intelligence of the pupils is made to pass through the judgment into the memory: hence their acquisitions are substantial.

tial and enduring. The fine gold may grow dim, but it is ever easily burnished.

The methods of instruction are such, in general, as to ensure the attention of the whole class, instead of a few as formerly; therefore, the invaluable habit of concentrating the mind to reason connectedly is formed, and the giant evil of inattention is abolished. Aberration of mind is a natural consequence of the fall of man from the glory and perfection of God, and clearly indicates the necessity of education for man. Hence, the great work of the intellectual educator is to destroy this fly-about disposition.

Certificates.—There are 144 certified teachers in this county: six first-class Pro.; thirty-two second-class Pro.; thirteen Old County Board; eighty-seven third-class New

County Board; and six interim certificates.

The number of third-class teachers is rapidly increasing. After the examination in July, there was a rushing, sweeping freshet of them. I feel that the highest interests of Public School education are likely to be submerged, unless a higher standard is raised to roll back the torrent.

Change of Teachers.—The frequent change of teachers is a formidable evil. It is said that the natives of certain islands in the South Sea pull up their grain to look at the roots, to see if it is growing. Even so, before the teacher has time to develop and mature his principles, he is often removed. If the tree has been planted long enough and bears no fruit,

cut it down or dig it up.

Entrance Examination to the Schools.—The questions got up by the Education Department have a talismanic influence. Candidates trained according to the rote system—that is to say, not trained at all, cannot succeed with these questions. Therefore teachers are driven more and more to the intellectual system. This is a boon of momentous importance to all concerned; to the Head Master, as it saves him from a vast amount of drudgery; to the pupil himself, because as he is prepared to do his work with the understanding and consequent pleasure: hence he is attracted onward and upward from one degree of excellence to another, until he is constrained to exclaim Excelsior! Excelsior!

## COUNTY OF YORK, NORTH.

David Fotheringham, Esq.—To make the past and present condition of the Schools as clear as possible, the following statistics are thrown into Tabulated form:

	1871.	1875
The population of the Division (5—16)	8,321	7,970
The average attendance	/	, ,
The percentage attendance	,	,
School Districts or Corporations		77
School-houses, brick		21
" frame		
" log	4	1
" total		78
" Adequate		67
"Accommodation		
" and site—value		
" built brick		7
" frame		30
" enlarged		11
" Building and sites		\$50,000
" Sites adequate		72
Teachers employed		. –
" salary—average males		
" " females	3243 25	W
Certificates, Provincial		#
Our difficates, 1 fortheral	20	21

Teachers Certificates, Old Country Board	42	15
" New "	21	47
" Temporary	2	4
Public School Libraries (1872)	36	32
" vols	6,622	6,003
" " used	3,183	1,646
Schools examined—record good	7	33
" fair	27	34
, " poor	40	9
Pupils present and examined—1st visit	3,258	3,516
" 2nd visit	2,768	2,951

From this comparative statement it is evident that the Act of 1871, has done a good work. School accommodation has been nearly doubled in quantity, and greatly improved in quality. And, it is to be noted that while the absolute increase of houses is only 7, 37 have been erected—all of a class superier to those they have replaced; also, that \$50,000 have been expended in the improvement of houses and sites, so that the estimated value has risen from \$71,000 to \$104,000. This liberal expenditure on houses did not interfere with liberality in the improvement of sites, wells, sheds, maps, &c. Nearly all the Schools are now supplied with these necessaries.

And in addition the remuneration of teachers has been making creditable improvement. The average, three years ago, to make teachers was \$40 less than now, and to female teachers, about \$9 less. This increase in salary, so reasonable in itself, is bearing fruits in improved methods of teaching, and also in the class of certificates. In proof of this it is seen that the number of Schools securing a good record has increased by 400 per cent., and those getting a poor record are not one-fourth of the number in that class, of three years ago—this too, when the examinations have been purposely more rigid.

In further proof of the efficiency of the teachers now employed, as of the advantages of improved accommodation, the average attendance of pupils has arisen from 37<sup>1</sup>/<sub>4</sub> per cent. to

42\frac{3}{4} per cent. of the School population.

Only in the Department of Public Schools Libraries has there been an apparent retrograde movement. This is to be explained at least in part by the fact, that trustees having responded on the whole so liberally to the requirements of the new law, in regard to accommodation and apparatus, it was felt to be reasonable that they should not be forced to keep up or increase the efficiency of their libraries till their special and heavy outlay should be lightened.

On the whole, it is evident that gratifying progress has been made during the four years just closed—progress, in the quantity and in the quality of accommodation, of School-house furniture and appliances; progress in appreciation, remuneration and efficiency of teachers; progress in regularity and work among those attending school; and progress in liberality

and activity among trustees and parents.

On the other hand, progress is greatly needed in regularity of pupils, efficiency of

teachers and management of Schools.

The Schools are suffering incalculable loss from three evils, the greatest of which is irregularity; next to irregularity in pupils, is inefficiency in teachers, from lack of training

and experience; following that comes inefficiency in the management of Schools.

So general and so serious is the irregularity of children who profess to be in attendance, that the efforts of the most energetic and thorough Teacher are all but paralyzed. Imagine a child attending two days, and absent three days a week, making progress; yet that is about the average attendance in this section of the county, and if I mistake not, in this Province. Out of 9,021 entered on our registers, 320 (!) attended nearly full time; 1,580 were absent from 20 to 70 days; nearly 2,000 were absent from 70 to 120 days; 2,300 from 120 to 170 days; nearly 2,000 more, from 170 to 200 days; and over 800, over 200 days; while over 300 did not enter at all, The ordinary expenditure on Schools is \$50,000 per annum. It is within reason to say that half that amount is wasted, through this great evil.

While teachers deserve great credit for struggling heroically against this fearful odds, and for having secured creditable improvement in the record of their Schools, it is a great loss to the county that nearly half those in charge of its education are young persons without training or experience, following, of course, their best judgment, and the best examples in

their recollection, but after all, undertaking the moulding of intellect and character while their own have been the sport of circumstances which usually give them no special fitness for so vastly responsible an undertaking. And this evil is aggravated by the annual change made

of Teachers in about 40 per cent. of the Schools.

To the credit of trustees it may may be truthfully said, the past four years have been characterized by decided increase of liberality and exertion on behalf of the schools, and that in the face of decided opposition of persons either not appreciating education, or over economical in regard to its support. Yet, in too many instances, the efficiency of a school is lost sight of in securing an economical one. Too often a good teacher is allowed to leave because another can be employed for a less salary. Too often uncomfortable desks and seats, old and unreliable maps, have to do duty to prevent outlay on new ones, modern and more suitable. Too often, to save a few dollars to a section worth, it may be, \$100,000. The floors will be washed once or twice a year, and the sweeping and dusting put into the hand one apparently quite ignorant of the end of these operations. Quite too often, in regard to frequency, the visits of trustees are like those of angels, but the reverse in regard to utility as with truth, they have to confess that their early opportunities did not give them the ability to judge of the merit of the work done. Too often, parents are so engrossed with ordinary responsibilities that their extraordinary one of encouraging and making sure a thorough education to every child, is entirely or almost entirely delegated to some young man or woman to whom they never spoke, and of whom they know comparatively nothing. And, too often, Inspectors have to go through a treadmill course to overtake the mere routine duties of a district, the size of which was decided by the maximum the law allowed to one man, rather than by the reasonable limits of efficiency in the discharge of his profession. Too often, the thorough-going teacher, trustee or Inspector is subjected to treatment the reverse of strengthening to his sense of justice in, and of obligation to, those he serves.

To remove the serious evils now complained of, there should in the first place be provided ample, accessible, comfortable, and attractive accommodation. To secure this, arbitrary division into sections should be abolished; taxation should be equalized, and houses placed in every centre of population. Competent teachers, fitted by a regular training for their work, as doctors, watchmakers and others are for theirs, must be insisted upon; and they must be made to feel that as long as they fairly earn position and promotion,

these are sure.

Parents need to be instructed in their obligations to children and society; and child-

ren should be protected in their right to an education.

No doubt the carrying out of these improvements will involve many and important considerations and a multitude of details to which here it would be out of place to refer. It may be mentioned, however, that temporary expedients have been resorted to in this part of York, and with some measure of success, to alleviate the evil complained of:—

The duty and advantage of providing suitable accommodation were presented and reiterated for two years before any compulsion was resorted to; and only in exceptional

cases was this necessary.

Teachers were advised and assisted to use professional works and to meet regularly in convention for interchange of thought and self-improvement; so that a teachers' association holding successful quarterly meetings, with a library of professional works, are rapidly developing a laudable emulation to understand and practise the principles and methods of education.

A careful record of the results of every school inspection made for four years has been preserved, and the faithful and successful teacher has been assisted again and again to secure a better position by a certificate based upon that record.

## COUNTY OF YORK, SOUTH.

James Hodgson, Esq.—After my second visit in 1875, the standing of the Schools was as follows:—

32 Schools of the Highest Grade (No. 1 A).
35 " " Second " (No. 1).
8 " " Third " (No. 2).
2 R.C. Separate Schools, Second Grade (No. 1).
2 " " Third " (No. 2).

One R. C. Separate School, in the Township of Etobicoke, was discontinued during the past year, and the pupils have attended one of the Public Schools; and it is to be hoped that on account of the superior advantages of the Public Schools above those of the defunct School, no effort will be made to revive it.

The following Tables show the standing of each of the Schools in South York :-

## PUBLIC SCHOOLS OF THE First Class (No. 1 A).

MUNICIPALITIES.	No. of	Scно	OLS.		No. of	SCHOOL S	ECTIONS.
Village of Yorkville		1 c	ontainin	g 6 De	epartme:	nts.	
" Markham		1	"	3	- "		
Township of York		9 S	. Section	as No.	1, 2, 4,	5, 10, 1	3, 17, 18, 21.
" Markham		9 "	66	66	2, 5, 6	10, 11,	13, 17, 20, 21.
" Markham " Scarborough		6 "	"	"	1, 3, 5	6, 7, 9,	, , ,
" Etobicoke		1 "	: "	66	8.	, , ,	
" Vaughan						S. S.,	1, 2, 13, 14.
	-						
	5	32					

### PUBLIC SCHOOLS OF THE Second Class (No. 1).

MUNICIPALITIES.	No. of Sch	No. of School Sections.
Township of York	10	3, 7, 9, 11, 12, 14, 15, 20, 22, 25.
" Markham	11	1, 3, 4, 8, 12, 14, 16, 18, 19, 22, 23.
" Scarborough	4	2, 8, 10, 11.
" Etobicoke	7	1, 2, 3, 4, 6, 7, 10.
" Vaughan	3	2 M. & V. Nos. 7, 8.
Separate Schools, York		·
	37	

## Public Schools of the Third Class (No. 2).

MUNICIPALITIES. York			s. No. of School Sections. 5, 8, 16, 19, 23.
Markham		1	7.
Etobicoke			5.
Scarborough	• • • • • • • • • • • • • • • • • • • •	1	4.
R. C. Separate Schools, York		2	
		—	
		10	

During the past year, No. 17, York; No. 5, Markham; No. 4, Union M. and Vaughan; No. 8, Etobicoke; and No. 7, Scarborough, rose from the Second Class to the First; No. 20, York; No. 18, Markham; and Nos. 4 and 10, Etobicoke, from the Third Class to the Second; and No. 10, York, rose from the Third to the First. Six Schools rose to the highest grade, and four Schools to the second.

On the other hand several Schools retrograded during the past year:—No. 7, Markham, from the First Class to the Third; Nos. 3 and 15, York, and No. 2, Scarborough, from the First Class to the Second; and Nos. 16 and 19, York, from the Second Class to the Third.

First Class to the Second; and Nos. 16 and 19, York, from the Second Class to the Third.

In the case of S. S. No. 7, Markham, and No. 2, Scarborough, the cause of the declension in the standing of the schools was unquestionably the employment of inexperienced teachers with Third-class Certificates, succeeding able and experienced men, holding Provincial Certificates.

In both instances no ordinary teacher, holding a Third-class Certificate, could y any possibility teach the more advanced pupils in those sections, and, as a natural consequence, the attendance fell off very much at both Schools, besides the declension in standing from the First class to the Third in the one, and to the second in the other. When the Trustees of some S. Sections, for the sake of saving the paltry sum of from \$50 to \$100 in the salary

of a teacher, employ a person not qualified to teach all the scholars in a S. Section all the branches of a Public School course, would not the ratepayers of such scholars have a good cause of action against such trustees? And further, would not such parents be justified in refusing to pay school rates on the ground of the trustees not employing a properly qualified teacher?

The above questions are proposed, not for the purpose of producing litigation, but for the strengthening of my efforts in endeavouring to prevent a course of action very detrimen-

tal to the success of our Public Schools.

There is one thing certain, that if this course is often repeated, a very strong argument against the continuance of S. Section Trustees, and in favour of a Township Board, will be undoubtedly furnished. The Inspector for South York has remonstrated, again and again, against such a course, and sometimes without avail, remonstrance being powerless when narrow-minded selfishness or indifference holds the sway; and he would respectfully recommend a regulation to be passed by the proper authority, forbidding the employment of a teacher holding a Third-class Certificate, by any Board of Public School Trustees, in any School where there is a fifth class.

#### School Accommodation.

York.—Two brick School-houses enlarged and improved, and one of them furnished with the most improved desks, &c.

Markham.—One brick School-house partially rebuilt during the year.

Scarborough.—No change in this township. One new School-house to be built during this year, when the school accommodation will be amply sufficient.

Etobicoke.—One new School-house erected during 1875, and another one is to be built

during the coming season.

Vaughan.—A new brick School-house was built. School accommodation is ample and excellent.

Yorkville.—The School-house is very substantial; no gimeracks or superfluities,—just what a School-house ought to be. Another site in the northern part of the village is about to be secured, and a School-house to be built containing two junior departments, for the accommodation of the junior pupils residing in that part of the village.

### Average Attendance.

The average daily attendance of the Township of York, (exclusive of the Village of Yorkville), for the first half of 1875, was 1,112; of Markham (exclusive of the Village of Markham), 951; Scarborough, 586; and of Etobicoke, 315.

The number of pupils between the ages of 7 and 12 years, who did not attend school for 4 months, as required by law, was, in York about 400; in Markham 320; in Scarborough

177; and in Etobicoke 135.

The Government grant for pupils, was, in York, \$1.16 $\frac{73}{100}$ ; in Markham \$1.06 $\frac{94}{100}$ ; in Scarborough \$1.16 $\frac{20}{100}$ ; and in Etobicoke \$1.35 $\frac{5}{9}$ .

#### Assistant Teachers.

As intimated in my last report, several assistant teachers were employed during the whole year in sections, where, during the previous year, they had been only employed during a part of the year. In some other large Schools an assistant was employed during the winter months, with marked advantage in efficiency, where no assistant had ever been employed before. Trustees are beginning to find out from experience and observation, that it is of the utmost importance, when practicable, to place the junior sections under the charge of an assistant, so that the master may have ample time to attend to the more advanced, especially to those whose opportunities of education must of necessity, on account of their age, soon come to an end.

## Change of Teachers.

Twenty-four of the S. Sections in S. York have commenced operations for 1876 with a new teacher, a much greater number of changes than usual in this division of the County—in some instances no doubt with advantage, in others with loss, it is to be feared, at least for a time.

## Compliance with School Laws and Regulations.

Upon the whole the co-operation of Trustees in general to the carrying out of the School Law is quite cordial, and to them the meed of praise is justly due, and is hereby gladly acknowledged.

It was my intention to call your attention to some of the regulations, or rather to an explanation of a most important requirement, affecting trustees to a very serious extent,

but, as this report is somewhat lengthy, I must defer it to a future opportunity.

### COUNTY OF SIMCOE, NORTH.

James C. Morgan, Esq., M.A.—I believe that although so little absolutely has been done in the cause of education, there has perhaps been a more real improvement than at any previous time. An exception to this improvement has been in the matter of attendance; the law concerning compulsory education is a dead letter, nor can I pursuade the Trustees to take any measures to have it brought into working order. Besides this general laxity, however, the past year has been marked by the presence of epidemics throughout North Simcoe, many Schools having been absolutely closed for some weeks, and a still greater number completely emptied. This has of course had a very bad influence on the Inspector of Schools,—I have however employed the time thus lost in directing the teacher, as to his or her work.

The improvements observable in the Schools are threefold:

1. In buildings.

2. In teachers and teaching.

2. In a faithful observance of the requirements of the law.

- 1. Almost all buildings erected during the past year have been of a very good order. In the poorer Sections they have of course been log and frame, but even here they have been comparatively well finished. I have endeavoured to delay the erection of some buildings in order to obtain good ones when they were built, and I enclose plans of two lately erected, namely: in S. S. No. 3 Sunnidale, at Brentwood, and in S. S. 20 Nottawasaga, at the Batteaux, which would be a credit to any section. Fine brick buildings have also been erected in S. S. 1, Tiny, Penetanguishene, I Vespra, &c., and several more have been promised during this year; and during the past year only two makeshifts have been gone through with. In the matter of outbuildings also, very great improvements have been inaugurated, scarcely any Schools are without necessary outhouses, many have erected comfortable woodsheds, and not a few have put up fences. In all cases however, I have not urged the fencing of land where the site was not sufficient, and where the land was still rough. Wells are not generally needed throughout the country, only twenty-one Schools being without a well or water very near.
- 2. The character of teachers is improving; though much more slowly than could be wished. I believe it would be better were the examinations for third-class teachers much simpler, and the minimum requisite for a certificate raised to 75 or 80 per cent. Perhaps in no direction has the improvement been so manifest as in the employment of assistant teachers. I do not believe that properly qualified teachers can, at present, be employed in our Schools, but I have examined the elder scholars in the Schools and given to the one chosen by the Trustees, a temporary certificate which has met the needs of the Section for the time, and has also prepared the way for the employment of properly qualified teachers. The great trouble with teachers is, that they continually change about from School to School, an evil that necessarily attends the present system, and which will exist until Township Boards be established.
- 3. (a) Scarcely any School is devoid of the maps requisite to teach the programme as far as Class III.; many are thoroughly furnished, having apparatus, object lessons &c., as well.
- (b) Several more Schools have fallen in with the requirements of the programme and Limit Table. This is, however, one of the principal evils that your Inspectors have to contend against. Parents cry out about their children being kept back, and Trustees echo the cry, so that, in too many cases the unlucky teacher is compelled either to leave the School or yield to the popular clamour, and put into the 5th book a pupil who cannot write down 10,056, and whose mind is very uncertain as to whether an ocean is land or water. As a means of remedying this evil, I have found fault with the teacher somewhat sharply, and

have refrained from examining, any of the higher subjects, such as history, &c., unless the class was doing the whole of the work required of it. Nay, even where this was the case, I have avoided examining, as I particularly wish to have the junior classes and the lower subjects, thoroughly taught, in order to form a substantial foundation on which a real success may be built up in years to come. For this reason I encourage the keeping back of the children

as much as possible.

The evils are the same that have always stood in the way of our school system, and for which there is but one cure, i. e., the establishment of Township Boards. I am happy to say that the Township of Morrison has already done so, an example which I hope to see followed soon by every Township in North Simcoe. I have laboured hard for three years past to persuade the County Council to take some action on the subject, but have never yet succeeded. Each year, however, I have won over some of its most violent opponents, whose opposition was caused by their not understanding the system, and its friends have become more numerous and more enthusiastic. I obtained, however, this year, a Committee to consider the question, and, at their invitation, addressed them on the subject with a most gratifying result. Not only did the Committee prepare a report, recommending most highly the system; but this report passed the County Council, after some discussion and explanation, by a unanimous vote. At the same time I received a request to embody my views on the question, in pamphlet form, which the Council will print for free distribution. We are thus fairly on the way to the establishment of Township Boards, a "consummation devoutly to be wished." I also recommended to them a plan of paying by results, which met with their warm commendation. I believe this can be worked in Public Schools with only additional trouble to the Inspectors.

The plan is to pay the teacher according to the standing of the highest class which passes the Inspector's Examination, provided always that the lower classes pass fair examinations in their subjects. Thus, a School in which the highest class was II., according to programme, with a minimum of five pupils, would pay its teacher a salary of \$300 or \$350. With the highest class III., a salary of \$350 or \$400, with the highest class IV., a salary of \$400 or \$450, all gradations being made by the number of pupils in the highest class. A direct incentive to increased work would therefore be held out to all teachers, and worthless ones would very soon leave the township. I hope within two or three years to be able to re-

port Township Boards in fully half my Townships.

Before closing, I must bear witness to a fact that struck me most pleasantly in travelling through the French Schools, in the vicinity of Penetanguishene. The cause I cannot pretend to explain—the result is there, that the attendance is nearly double (in proportion) what it is in other sections, and the trustees seem to take a far more than ordinary interest in the welfare of their Schools.

## RESOLUTION, COMMITTEE ON EDUCATION.

Your Committee beg to report, that they have taken into consideration the Report of the County Inspector for the North Riding, and rejoice to find that the cause of Education is progressing most favourably under his able supervision, and recommend the publication in the minutes, of his comprehensive statistical Report, and would strongly urge this Council to request Mr. Morgan to embody his views in relation to the formation of Township School Boards in the form of a circular, to be addressed to each Reeve and Deputy-Reeve in the County, as your Committee are now fully convinced that the adoption of Township Boards would tend materially to promote education, to equalize the costs thereof, and to remove a great many sources of contention.

Your Committee would further recommend, that in view of the large extent of country necessary to travel over, and the growing necessity for more frequent examinations, the appointment of an additional Inspector, whose duty will be to supervise the Schools in that

portion of the Districts of Muskoka and Parry Sound, being in this County.

Your Committee cannot close this Report without bearing testimony to the very efficient and satisfactory manner in which the Inspector of Schools for North Simcoe, has performed the varied duties devolving upon him.

All of which is respectfully submitted.

(Signed) J. HAND,

Chairman.

## COUNTY OF SIMCOE, SOUTH.

Rev. William McKee, B. A .- I wish to explain that I do not design to discuss any questions connected with Schools, but merely to state facts and conclusions; and these I shall group under certain distinct heads.

## 1.—Number of Schools and of School Sections.

In the several municipalities, the number of Public Schools is as follows, namely:—In West Gwillimbury, 15; Tecumseth, 15; Adjala, 10; Mono, 12; Innisfil, 15; Essa, 12; Tossorontio, 4; Mulmur, 11; Village of Bradford, 1; Village of Alliston, 1.

As thus specified, the total number of Schools, is 96. The number of additional departments of Schools, is 8, and the Schools, each of which has one such department, are Angus, Painswick, Victoria (Innisfil), Clarksville, Cookstown, and Alliston. The Bradford Public School has two additional Departments. The whole number of School Sections is 112-counting separately the different Sections or parts of which each Union School Section is composed.

## 2.—Receipts and Expenditure of School Moneys.

### RECEIPTS.

1. The amount apportioned by the Legislative grant was \$4,483 $\frac{30}{100}$ .

2. The amount from County Grant was \$4,439 $\frac{95}{100}$ .

3. The amount received from Trustees School Assessment was \$39,156 69 100.

4. The amount received from Clergy Reserve Fund, and all other sources was \$2,054 \frac{33}{100}. 5. The total receipts for all School purposes for the year 1875, amounted to \$53,698 $\frac{28}{100}$ , including a balance of \$3,564 \frac{01}{100} from the preceding year.

#### EXPENDITURE.

1. The amount paid by trustees for salaries for teachers was \$33,776 $\frac{64}{100}$ . 2. For rent and repairs of School-houses, fences or grounds, \$3,571 10.

3. For sites and building of School-houses,  $\$6,764\frac{84}{100}$ .

4. For maps, prize books, collection fees, fuel and other expenses, \$4,900 \( \frac{03}{100} \).

5. Total expenditure for all School purposes, \$49,012 \frac{61}{100}.
6. The balance of moneys not paid at the end of the year, when the returns were sent in was \$4,685 $\frac{67}{100}$ .

# 3.—School Population—Pupils attending School—Average Attendance.

1. The number of resident children between the ages of five and sixteen years was 9,099.

2. The number of pupils been the ages of five and sixteen years, attending the schools, was 8,549. The number of pupils of other ages attending School was 695. The total number of pupils attending School was 9,244. The average attendance of pupils, 6,655.

3. The number of boys attending school was 4,870. The number of girls attending

school was 4,374.

4. The ages of the pupils are: 34 under five years of age; 4,620 between five and

ten; 4,049 between eleven and sixteen; 541 between seventeen and twenty-one.

5. The number of children between the ages of seven and twelve years reported as not attending any school, is 203. The attention of Trustees and teachers is directed to this fact in the hope that by their united exertions, such a humiliating item as this will soon cease to appear in the School Reports.

## 4.—Teachers, their Number, Certificates, Salaries, &c.

1. In the 96 schools in operation, the number of teachers employed was 104, of whom 69 are male teachers, and 35 are female teachers.

2. Religious persuasions of teachers are as follows:—Church of England, 29; Roman

Catholic, 10; Presbyterian, 27; Methodist, 36; Quaker, 1; Baptist, 1.

3. Teachers Certificates.—Total number of teachers holding certificates of qualification was 98. 1st Class Provincial Certificates 1; 2nd Class Provincial Certificates 28; New County Board 3rd Class Certificates 69; Permits or Interim Certificates 6.

4. Annual Salaries of Teachers.—The highest salary paid to a male teacher in the Riding, viz.: in Ivy School Section, was \$600, the lowest \$200. The average salary of male teachers was \$385, of female teachers \$263, (being an average increase, compared with the previous year, of 6 per cent.).

### 5.--School Houses, Titles, &c.

1. Of the School-houses, five were of brick, 3 of stone, 79 frame, 9 log.

2. Titles to School Sites.—Freehold 90, rented 6.

3. The number of new School-houses built within the year was four, frame. ber of School Sections in which the School-houses were repaired or enlarged, or the School premises increased or improved, was eight.

## 6.—School Accommodation and Equipment.

It is true that with respect to the providing of these much has been accomplished during the last four years; yet I have to report that a good deal is still required to be done. In several of the wealthiest School Sections the accommodation is insufficient, the furniture and equipment poor and defective, and the condition of the school premises very discredita-These are serious disadvantages, and it is greatly to be regretted that the trustees have so far done nothing towards their removal, and have continued to exhibit so much anathy and negligence as to the providing of what is really necessary to put their School-houses and School premises in a proper and efficient state.

"The law declares that it is the duty of Trustees to provide adequate accommodation for all the children of school age within their section," and the special regulations prescribed under the authority of the statute, show what these accommodations should include. tees, therefore, should consider, and bear in mind, the special obligations which devolve upon them in connection with this important matter, and should, without delay, take the necessary step for having the requirements of the law fulfilled in every case, when its provision re-

specting school accommodation has not been already complied with.

## 7.—The Evils of Irregular Attendance.

Of all the obstacles to the advancement of the Schools, the greatest is irregular atten-

dance. The evil consequences of it it would be difficult to exaggerate.

It is indeed a formidable enemy. Not only is it injurious to the progress and proficiency of the pupils—it is really fatal to education. A sound or successful education cannot possibly be acquired by pupils who are irregular in attending School. These considerations parents should bear in mind, and should likewise be earnest in contriving and using means for the purpose of preventing or curing the evils complained of. More particularly they should not allow any unimportant reason, much less any trivial excuse, to have the effect of keeping their children away from the School. And teachers should consider, or remember, that they themselves also can do a great deal towards the remedying the evils of irregular attendance. And one of the very best means which can be employed by them for this purpose consists in making the Schools popular. The remark of Dr. Frazer, Bishop of Manchester (a very eminent authority on educational questions), is worthy of remembrance—namely, "That he had never known empty Schools or careless scholars where the teachers were competent or efficient." It is an unquestionable fact that both parents and children naturally become indifferent where the discipline is inferior, and the instruction is of a worthless character. On the other hand, a good, cheerful, popular school exerts a kind of attractive influence on the children; and it is certain that the regularity of the attendance greatly depends on the character of the teacher and of the School.

## 8. Standing of the Schools—Proficiency of the Pupils.

The results of the last inspection proved that the Schools are in good working order, and that Public School education is in a healthy and moderately prosperous condition.

Respectable progress has been made by the pupils during the year. Higher and more

intelligent results were exhibited more generally than at any former period.

A very marked improvement has taken place in the methods of instruction, as well as in respect to the classification of pupils, and the whole business of School organization. I found proofs of good discipline in all the Schools without exception. A growing, and very creditable amount of proficiency was shown in regard to all the subjects of study taken up by the several classes. The advancement was very perceptible in reading, arithmetic, and grammar; but especially in the reading. On the whole I feel justified in stating that the Schools are doing their work with a fair degree of efficiency and success, and that there are many hopeful and encouraging features in the aspect of educational affairs as presented in the course of my inspection for the current year.

### COUNTY OF HALTON.

Robert Little, Esq.—1. The inspectorate of Halton comprises four townships—Esques-

ing, Nassagaweya, Trafalgar, and Nelson-and two towns-Milton and Oakville.

The value of property assessed for Public School purposes, during 1875, amounted to \$6,105,815, or more by \$200,441 than in 1874. The assessments were as follows:—Nelson (including the incorporated Village of Burlington), \$1,486,881; Trafalgar, \$1,500,664; Esquesing (including the incorporated Villages of Acton and Georgetewn), \$1,806,696; Nassagaweya, \$620,594; Oakville, 328,660; Milton, \$362,320.

The following Table shows that the value of property assessed for school purposes has

steadily increased during the past five years :-

1871. 1872. 1873. 1874. 1875. \$4,859,508. \$5,670,530. \$5,954,902. \$5,905,374. \$6,105,815.

2. The total receipts from all sources amounted to \$50,439 09, and the total expenditure

to \$46,190 84\frac{1}{2}.

The disbursements were as follows:—(a) Teachers' salaries, \$27,805 08 (increase, \$1,331 53; (b) Rent and repairs of School-houses, fences or grounds, \$2,219 12½; (c) Invested in the purchase of School sites, and building School-houses, \$10,067 14; (d) Libraries, maps, apparatus, and prizes, \$414 99; (e) Collectors' fees, fuel, and incidental expenses, \$5,684 51.

The expenditure for School-houses and sites, and teachers' salaries, since 1871, may be

thus tabled:

School-houses and sites.

Teachers' salaries.

1871. 1872. 1873. 1874. 1875.

1875. 1876. 1876. 1876.

1875. 1876. 1876. 1876. 1876.

1876. 1877. 1878. 1878. 1879

The total amount spent for School-houses and sites during the last five years (\$59,794) is about 10½ per cent. of the average value of the property assessed for School purposes

during the same period.

The sum paid for teachers' salaries in 1875, is fully 52 per cent. more than in 1871. This increase is due to two causes,—better salaries are paid, and additional teachers are employed. The highest salary paid to a male teacher was \$600, viz., in Georgetown. In Acton the salary is \$550, with a residence. The lowest salary paid to a male teacher, and the only instance, was \$200. The average salary of male teachers by townships (including the incorporated villages), was \$416.92; and of female teachers, \$271.08.

As a rule, the teachers' salaries are promptly paid at the close of the year; the small sum of \$190.38, due by four sections, being the total amount of indebtedness under this head last year. The chief improvement now required, is to have the salaries promptly paid, not at

the close of the year, but in quarterly instalments.

3. The estimated value of School property in the County is \$116,585 (increase of \$5,895), or more than one fifty-second part of the value of the property assessed for Public

School purposes, and averaging \$2,045 for each civic and rural section.

It is to be regretted that Trustees do not more accurately estimate the value of their property. In examining the Annual Reports, I observed that a School-house and site valued a year ago at \$6,000, is now valued at \$5,500, although during the year the site was enclosed with a good substantial fence, and excellent outbuildings were erected. I have suggested to Trustees to insert in their minute-books an inventory of their School property, showing value of School-house, site, furniture, library, maps, etc., and to add from year to year the increased value of their property resulting from addition to School-house, enlargement of site, etc. If this were done, such discrepancies as the one noted could not occur.

The total number of School Divisions and Sections in the County (a union section being counted as one), is 57. There are five School Divisions, and fifty-two Rural Sections. There are fifty-nine School sites, there being two in the Burlington Division, and two in S. S. No. 5 Esquesing. All the School sites are adequate, that is at least half-an-acre in extent. The largest School site in the County, that is 11 S. S. Esquesing, is an acre and three-quarters in extent. There are seventeen acre sites, thirty-one half-acre sites, and two sites between half-an-acre and an acre in extent. Very little has yet been done towards ornamentling the

school grounds with shade trees.

Fifty-six of the fifty-nine sites are enclosed, two are partly enclosed, and one is unenclosed. In 1871, only 20 sites were enclosed. On fifty of the sites there are wells, on four there are springs, and on five there is neither a well nor a spring. There is only one School in the county for which the Trustees have failed to provide outside conveniencies for the punils. In 1871, thirty-seven Schools were in want of suitable outdoor accommodation.

pupils. In 1871, thirty-seven Schools were in want of suitable outdoor accommodation.

5. The whole number of Public School houses is 59. Of these, 23 are brick, 12 stone, 6 concrete, and 18 frame. Three new School-houses were built during the year, a brick School-house for two departments in No. 2 Trafalgar, and two frame houses, one in the western part of No. 5 Esquesing, and one in No. 17 Trafalgar. In addition to these, four School-houses were enlarged for second departments, viz.: Nos. 1 and 2 in Nassagaweya, No. 9 Nelson, and No. 9 Esquesing. Twenty-three new School-houses have been built since 1871, viz.: 2 in Nassagaweya, 6 in Nelson, 7 in Trafalgar, and 8 in Esquesing; and eight have been enlarged, viz.: in Acton, Milton, and Oakville, in Nos. 7 and 9 Esquesing, in Nos. 1 and 2 Nassagaweya, and in No. 9 Nelson. In three Schools, there are four departments in each; in two, three in each; and in seventeen sections accommodation has been provided for two teachers in each. Including all departments, the number of Schools in operation

during the year was 83, being an increase of five over the previous year.

6. The total number of pupils enrolled last year amounted to 6,163. Of these 5,722 were between the ages of 5 and 16 years. The number of children between the ages of 7 and 12 years not attending any school, 126 (decrease, 108). The number of pupils between these ages that did not attend four months, as required by law, 810. As all the Boards of Trustees have certified that they would comply with the compulsory clauses of the School Act, a very large dimunition in these numbers may be expected in next year's report. attendance of the 6,153 enrolled pupils was as follows:—less than 20 days, 9 per cent.; between 20 and 50 days, 21 per cent.; between 51 and 100 days, 27 per cent.; between 101 and 150 days, 23 per cent.; between 151 and 200 days, 18 per cent.; between 200 days and the whole year, 2 per cent. The daily average attendance for the first half-year was 2,757.86; for the second half-year, 2,476.21; for the year, 2,617.04, or about 41 per cent. of the number enrolled—a decrease of  $2\frac{1}{2}$  per cent. The daily average for the first half-year gives 48.38 pupils for each of the 57 civic and rural sections, and for the second half-year, 43.44 pupils. The daily average attendance for the year is, in Oakville, 65 per cent. of the number enrolled; in Milton, 49 per cent.; in Nelson, including Burlington, 45 per cent.; in Esquesing, including Acton and Georgetown, 40 per cent.; in Trafalgar, 38 per cent.; and in Nassagaweya, 37 per cent.

From the above statements it will be seen that the attendance is very irregular. The complaint on this subject has been so frequently made, that it is regarded with the indifference to which we listen to an oft-told tale. And yet irregular attendance is imparing the efficiency of our Schools in the discipline, teaching and training of our pupils more than any other cause. This evil has spread to such an extent, that in many Schools I have found

whole classes absent at my half-yearly visits. I shall give two examples. In September, I visited a school in which 78 pupils were enrolled. Twenty-four were absent out of forty enrolled in the first class, twenty-five were absent out of twenty-six enrolled in the second class, and the whole of the third class, twelve in number, was absent. In another School visited in October, I found the names of 79 pupils on the register. Out of thirty-five enrolled in the first class, twenty-four were absent; out of eighteen enrolled in the second class, ten were absent; and the third and fourth classes were unrepresented, although twelve pupils were enrolled in the former, and fourteen in the latter. In order that this great hindrance to the prosperity of our Schools might be removed to some extent, I brought the regulation in regard to "punctual attendance" under the notice of the trustees in connection with my re-

ports to them on the condition of their Schools.

7. The number of Public School Libraries in the County is 29; number of volumes, 4,197; number of volumes taken out during the year, 3,645. The estimated value of Libraries, \$3,138. The largest and most valuable Public School Library is at Acton. It contains 1,100 volumes, valued at \$1,000. The Trustees and people have adopted the true method of keeping alive the interest in the Library, viz., a yearly addition of books commensurate with the wants of the readers. The second really good School Library is at Oakville. There are also two very fair Libraries in Nos. 1 and 5 Esquesing. Burlington made a promising beginning two or three years ago, but has done nothing since to maintain and foster the interest in its Library. Most of the other Libraries are only such in name. In regard to the establishment of a Section Library an erroneous idea seems to be prevalent. It seems to be considered that after two or three dozen books have been purchased nothing further requires to be done. This is a grave mistake. An addition, large or small, according to the number of readers in the Section, should be made every year. In this way, in the course of a few years, a valuable Library can be secured, which will prove a source of perennial pleasure and profit, not only to the pupils, but to the ratepayers of the Section. I hope, now that the "building season" is nearly over, Trustees will display the same zeal and liberality in providing and enlarging Libraries that they have shown in providing accommodation, furniture, and maps.

#### COUNTY OF WENTWORTH.

J. H. Smith, Esq.—During the past year, satisfactory progress has been made in our Public Schools, as you will see by reference to the "Inspector's Detailed Reports" of each School. The Statistical Reports show that considerable advancement has been made in regard to teachers' salaries, adequate accommodation, and attendance of pupils. There are however, a few isolated instances in which the Schools have not advanced as they should have done, owing in no small degree to the want of real interest on the part of trustees in the prosperity of the School.

Sections.—The County of Wentworth is divided into 72 Public School Sections, and one for the R. C. Separate School. Of these, 13 are Union Sections, i. e., formed from parts of two or more Townships. In these Sections 88 teachers are employed. In Sections 4, 5, and 7, Beverly; 1 and 5, East Flamboro'; 4, 7, 9, and 10. West Flamboro'; and in 3 Saltfleet, two teachers are employed; in No. 5, Ancaster, three; and No. 3, East Flamboro', four; in the remaining Sections one teacher is employed, with the exception of two Schools in which paid

monitors are employed during the winter season.

Accommodation.—During the past five years, the total amount expended in providing adequate school accommodation, as required by the School Act of 1871, was \$63,930, or, in round numbers, \$64,000. Twenty-four new School-houses have been built, and twenty-seven improved, i. e., either re-seated, sites enlarged and fenced, additional rooms built, or other improvements made that involved an outlay of not less than fifty dollars. Of the new School-houses built, 18 were brick, 5 stone, and one frame; and of those that were improved, 5 had additional rooms built to them. Of the 73 School-houses now in the County, 34 are brick, 19 stone, and 20 frame. Of the School-sites, 24 contain an acre or more, 37 from half an acre to an acre, and 12 less than half an acre. In a number of Sections, I am happy to report that the School-grounds have been planted with shade trees; but I regret that in a majority of cases this has not yet been done. I would therefore earnestly direct the attention of trustees and teachers to the necessity of ornamenting the School-grounds with shade trees, shrubbery,

and neatly laid out flower plots. These in time will add materially to the comfort of pupils, render the Schools more attractive, and become objects of interest to the entire Section.

Receipts.—The total amount received from all sources for Public School purposes for 1875 was, \$57,528.85. Of this, the sum of \$8,227,47 was received from the Legislative and Municipal Grants, \$35,445.99 from trustees' rate on taxable property, and \$13,855.39 from other sources.

Expenditure.—The amount paid for teachers' salaries was \$30,956.08; for building School-houses and purchasing sites \$14,592.94—this includes payments made on School-houses that were built previous to 1875, but payments of which extended over a term of years;—for incidental expenses, as collecting taxes, fuel, &c., &c., \$7,939.12; making a total expenditure for all School purposes of \$53,492.14, and leaving a balance of \$4,036.71 in the hands of the various Boards of Trustees. The average rate of taxation, including building new School-

houses, purchasing sites, &c., was  $3\frac{3}{5}$  mills on the dollar,

Teachers, their Qualifications and Salaries.—Of the 88 teachers employed, 49 are male, and 39 female. Of these, 72 have charge of a Public School, 1 of a R. C. Separate School, and 15 are assistants. The average salary of male teachers having charge of a Public School is \$426.00, of females \$283.00, of assistants \$192.00. There were 5 teachers holding First-class Provincial Certificates, 26 Second-class Provincial, 17 First-class County Board, under the Old Act, 38 Third-class County Board, under the New Act, and 2 Interim Certificates. The average increase of the salary of male teachers since 1871 was \$60, or nearly 27 per cent. of what it then was; of females, \$34, or nearly 15 per cent. The highest salary paid to a male teacher was \$525, the lowest \$300; to females having charge of a School, \$400, the lowest, \$200; to assistants, \$225, the lowest, \$120.

The following Table shows the qualifications and average salaries of the Head Teachers

and Assistants in each of the Townships in this County:-

|  | HEAD TEACHERS-MALE           |                    |                                 |   |                              |                    |                              |   | HEAD TEACHERS—FEMALE. |                          |                               |                         |                              |                             |                              | ASSISTANTS—<br>FEMALE.                |                               |                    |                              |                    |
|--|------------------------------|--------------------|---------------------------------|---|------------------------------|--------------------|------------------------------|---|-----------------------|--------------------------|-------------------------------|-------------------------|------------------------------|-----------------------------|------------------------------|---------------------------------------|-------------------------------|--------------------|------------------------------|--------------------|
| 1875.  | First Class Provin-<br>cial, | Average<br>Salary. | Second Class Pro-<br>vincial.   | Average<br>Salary.                            | First Class (Old)<br>County. | Average<br>Salary. | Third Class (New)<br>County. | Average<br>Salary.                                      | First Class Provin-   | Average<br>Salary.       | Second Class Pro-<br>vincial. | Average<br>Salary.      | First Class (Old)<br>County. | Average<br>Salary.          | Third Class (New)<br>County. | Average<br>Salary.                    | Second Class Pro-<br>vincial. | Average<br>Salary. | Third Class (New)<br>County. | Average<br>Salary, |
| Ancaster Barton Beverly. Binbrook Flamboro' East. Flamboro West Glanford Saltfleet | 1                            | \$ 500             | 3<br>1<br>5<br>3<br>4<br>4<br>2 | \$ 492<br>500<br>426<br>425<br>430<br>420<br> | 2<br>1<br>5<br>2             | \$ 488 500 455 400 | 3                            | \$ 380<br>402<br>400<br>325<br>360<br>450<br>300<br>338 | 1 1 1                 | \$ 325<br>400<br><br>400 | 1 1 1                         | \$<br>290<br>300<br>400 | 3<br>1<br>1<br>              | \$ 327<br>325<br>350<br>400 | 1<br>1<br><br>3<br>2<br>4    | \$<br>260<br>250<br>275<br>300<br>295 | 1                             | \$ 225             | 2<br><br>3<br><br>4<br>4     | \$ 213<br>         |
| Total for County   | 2                            | 475                | 22                              | 440   | 11                           | 455                | 14                           | 374   | 3                     | 375                      | 3                             | 330                     | 6                            | 342                         | 11                           | 283                                   | 1                             | 225                | 14                           | 192                |

Change of Teachers.—In 1871 and 1872, 82 teachers were employed, 83 in 1873, and 88 in 1874 and 1875. The number of changes made was as follows:—7 during 1871; 31 at the beginning of 1872, with 8 during the year; 32 at the beginning of 1873, with 7 during the year; 28 at the beginning of 1874, with 4 during the year; 37 at the beginning of 1875, with 6 during the year; and 42 at the beginning of 1876; making a total of 202 changes during five years, or an average of 40 changes each year. In 9 schools the same teachers have taught from 1871 to 1875 inclusive, and of these, 8 are among our best Schools; whereas on the other hand, the Schools in which the greatest number of changes have taken place are among those that have made the least satisfactory progress.

Attendance of Pupils.—The total number of pupils registered during the year was 7,447; of these 7,023 were between the ages of 5 and 16, and 424 of other ages. The number attending less than 50 days was 2,126, or over 28 per cent. of the registered number; between 50 and 150 days, 3,628, or nearly 49 per cent.; between 150 days and the whole year, 1,693, or 23 per cent, nearly. The average attendance for the first half year was 3,373, or over 45 per cent.; for the second half year, 2,982, or a little over 40 per cent., giving an average of

nearly 43 per cent. for the whole year. The average time that the Schools were kept open

was 11 months and 28 days, including Sundays, legal holidays and vacations.

The following Table gives a comparative statement of the receipts, expenditure, teachers, their qualifications and salaries, the number of registered pupils, and their average attendance for the past five years. From this it will be seen that the attendance is nearly four per cent. better than it was in 1871. The average attendance was 39 per cent. of the registered pupils for 1871, 38 per cent. for 1872, 38 per cent. for 1873, 41 per cent. for 1874, and nearly 43 per cent. for 1875.

COMPARATIVE STATEMENT.

|              | Total<br>Receipts. | Total<br>Expendi-<br>ture. | Provincial. | Provincial.    | County (Old.)  | County (New)   | its.                                   | Teachers.      | age Salary.          | le Teachers.   | ige Salary.    | Registered<br>Pupils.   | Average<br>Attendance.  |
|--------------|--------------------|----------------------------|-------------|----------------|----------------|----------------|--|----------------|----------------------|----------------|----------------|-------------------------|-------------------------|
|              |                    |                            | 1st P       | 2nd I          | 1st C          | 3rd C          | Permits.                               | Male           | Average              | Female         | Average        | Regis                   | Atten                   |
| 1872<br>1873 | 63,295 72          | 42,181 73<br>56,499 02     | 5           | 10<br>17<br>23 | 42<br>27<br>20 | 13<br>23<br>30 | 12<br>8<br>5                           | 49<br>53<br>43 | \$ 366<br>373<br>390 | 33<br>29<br>38 | \$ 236 236 278 | 7,759<br>7,803<br>7,752 | 3,682<br>3,079<br>2,939 |
|              |                    | 65,265 60<br>53,492 14     | 6<br>5      | 26<br>26       | 17<br>17       | 35<br>38       | $\begin{bmatrix} 4 \\ 2 \end{bmatrix}$ | 47<br>49       | 413<br>426           | 41<br>39       | 277<br>270     | 7,822<br>7,447          | 3,247<br>3,178          |

#### CLASS RECORDS.

Through the liberality of the County Council, a satisfactory Class Record has been provided for each Section, the object of which is to show the classification of the School, the length of time that the pupils remain in the various classes, and the promotions made. It also shows the dates of the Inspector's visits, the pupils present in each class, and the aggregate attendance of pupils for each half year.

#### COUNTY OF BRANT.

M. J. Kelly, Esq., M. D.—It affords me pleasure to state that the Schools of the County have, on the whole, made satisfactory progress during the year. While there has been improvement in every Township, the evidences of it have been greatest in the Township of Brantford, where school accommodation and libraries have been largely increased in the interval. Both Trustees and patrons have generally manifested a laudable interest in the welfare of the Schools, and where this has not been the case, the cause is always traceable to the employment of inefficient and inexperienced teachers. A school system may be nearly perfect in its general outlines; the course of study prescribed may be all that is desirable; the inspection may be careful and conscientious, and the pupils subjected to rigid examinations half yearly, and yet unless the details of the ordinary School work be intelligently wrought out under the daily supervision of men and women, apt to teach, of the requisite firmness combined with gentleness of character, and possessed of the adequate knowledge, success becomes impossible. Hence, the importance of Trustees being extremely careful in the selection of those to whom they entrust the mental and moral discipline of the young. This fact was well illustrated during the year, in the case of a teacher who pleased the Trustees and parents, and was liked by the children, but who, at the mid-summer examination for certificate, evinced an almost absolute ignorance of nearly all the branches in the Public School programme. Sham has its place even in our The Teacher's Institute established about four years ago is still in school rooms. successful operation, and is generally well attended.

Schools and School Sections.—The number of School Sections in this County (considering each separate department as a Section) is 81. The number of Schools, 68. All the Schools were open during the year 1875, except number 23, Burford, which was closed

the last six months while a new School-house was being erected.

School Finances.—The assessed value of the property of the County is reported at

\$7,988,377, distributed as follows:—Oakland, \$349,322; Onondaga, \$489,533; Burford, \$1,952,551; Brantford, \$2,932,075; South Dumfries, \$2,264,896. The amount of money apportioned to the Public Schools from the Government Grant was \$2,789, from Municipal Grant, \$2,800. The balance in the hands of the Trustees at the end of the year was \$4,435.74½. The amount reported as received from Municipal Grant, \$2,778.93; from Government Grant, \$2,774.69; from Trustees School Tax on property, \$20,914.13; from Clergy Reserve Fund and other sources, \$15,488.89; Total Receipts \$45, 982.07½. The expenditure was as follows:—Salaries, \$22.791.12, being \$1,850.53 more than during the preceding year; amount paid for rent and repairs, \$2,240.89½; excess \$180.55½ over amount paid the preceding year. For buildings and sites, \$11,055.43, excess \$3,827.89. Paid for libraries, maps and apparatus, \$580.19, excess \$109.22. For fuel &c.

\$4,888,69\frac{1}{2}\$. Total expenditure, \$41,546.33, as against \$36,374.14 for 1874.

In accordance with the popular vote of the ratepayers, the Municipal Council of Brantford Township passed a by-law appropriating the interest of the surplus alloted to that Township to the support of the Public Schools. The amount of the surplus was \$67,290.50. and the interest on this was \$5,660.50. The last sum was divided in October among the Schools on the basis of the teachers' salaries, and was paid out before the end of December. The result was, that in some School Sections in Brantford Township, no tax was levied for support of Schools last year. In Onondaga a portion of the surplus allotted to that Township has been devoted to the erection of a Township Hall; in South Dumfries a portion to the construction of roads and bridges, but in the Townships of Oakland and Burford, it has been resolved to invest the surplus for the benefit of Schools. During the recent Session of the Provincial Parliament, the Act affecting the disposal of the surplus was so amended as to permit Municipal Councils to order the division of the interest on the basis of their own choice, which will probably be the same as that adopted in the apportionment of the Legislative and Municipal Grants. As an encouragement to higher education, the County Council, about two years ago, established a Scholarship in connection with the University of Toronto, open for competition among pupils of the High and Public Schools of the County, and tenable for one year. The Scholarship (\$100), has, since its foundation, been taken twice, and both times, by farmers' sons—on the first occasion, in September, 1874, by James Hamilton of Onandaga, a pupil of the Brantford High School; and on the second, in September of last year, by Addison Cole of Brantford Township, a pupil of the same School.

Teachers and Teachers' Certificates.—The number of Teachers employed in the Rural Schools of the County during 1875 was seventy-four. Of these, five held First-class Provincial Certificates, eighteen Second-class Provincial Certificates, ten Old County Board Certificates of the First class, and forty-one New County Board Third-class Certificates. Nineteen of the Teachers had attended a Normal School. At the examination for certificates, in July last, 77 candidates presented themselves—49 for Third-class Certificates, 27 for Second-class Certificates, and 1 for a First-class Certificate. Of the whole number, 22 obtained Third-class Certificates, and 6 Second-class, Grade "B." The First-

class candidate retired after one day's trial.

Teachers' Salaries.—There has been a considerable increase in the salaries of Teachers, both in town and country, since 1874. The annexed Table exhibits the highest, and the average salaries in the several townships, and in the whole county, for the year:

| Salaries as follows.   | Oakland. | Onondaga. | South Dumfries. | Burford. | Brantford. |
|--|----------|-----------|-----------------|----------|------------|
| Highest Salary, Male, 1874  "Female " Average "Male " Female " Highest "Male, 1875 "Female " Average "Male " Female " Female " | \$450 00 | \$400 00  | \$500 00        | \$466 00 | \$500 00   |
|  | 282 00   | 350 00    | 250 00          | 350 00   | 300 00     |
|  | 378 50   | 386 66    | 424 50          | 391 18   | 438 12     |
|  | 282 00   | 278 00    | 213 75          | 248 57   | 260 16     |
|  | 450 00   | 475 00    | 550 00          | 466 00   | 600 00     |
|  | 360 00   | 400 00    | 300 00          | 300 00   | 400 00     |
|  | 450 00   | 402 50    | 427 70          | 408 10   | 461 60     |
|  | 258 00   | 337 50    | 205 00          | 258 00   | 259 00     |

Average salaries for the whole county (male) \$430.06; (female) \$263.50. During the present year three Teachers (gentlemen), in the Township of Brantford, are in receipt

of \$600 per annum each, viz.:—At Mount Pleasant, Cainsville, and Langford.

School Population, Classification, and Studies.—The whole number of pupils enrolled during the year was 5,160, as against 5,038 for 1874. Of these, 2,811 were boys; 2,349 girls; 8 were under five years of age; 2,468 between five and ten years; 2,300 between eleven and sixteen years; and 384 between 7 and 21 years. 518 attended school less than 20 days in the year; 1,042 less than 50 days; 1,329 less than 100 days; 1,190 less than 150 days; 865 less than 200 days; and 216 the whole year. 104 children between seven and twelve years did not attend any school during the year. No legal steps have been taken, so far as I know, to enforce attendance. The pupils were classified as follows:—1st Class, 2,239; 2nd and 3rd Classes, 541; 4th and 5th Classes, 1,275; and in the 6th Class, 105.

| STUDIES.                          | No. in Arithmetic.  | No. in Geography.   | Number in Grammar. | No in Composition.  | No. in Botany and Chemistry. | Number in Modern History. | Number in Ancient History. | Number in Human<br>Physiology. | Number in English<br>Literature. | Number in Natural<br>Philosophy. | No. in Algebra.  | No. in Geometry. | No. in Mensuration |
|-----------------------------------|---------------------|---------------------|--------------------|---------------------|------------------------------|---------------------------|----------------------------|--------------------------------|----------------------------------|----------------------------------|------------------|------------------|--------------------|
| 1874<br>1875<br>Excess<br>Deficit | 3972<br>4388<br>416 | 5038<br>5160<br>122 | 3014<br>2934<br>80 | 1892<br>2197<br>305 | 162<br>272<br>110            | 1949<br>2435<br>486       | 122<br>106                 | 358<br>500<br>142              | 72<br>71<br>1                    | 72<br>41<br>31                   | 251<br>306<br>55 | 52<br>121<br>69  | 228<br>236<br>8    |

From the above it will be seen that while there has been a slight falling off in the number studying four, there has been a gratifying increase in the number studying nine out of the thirteen most important subjects in the Public School programme.

School Property, &c.—The following Table may serve to show what improvement has

been effected during the year in the matter of School property:

|                 | Но        | OUSE                  | s.          | M      | [AT               | ER                | IAL        |      |                          | Sı          | TES                      | 3.      |                          |                   | HooL<br>RARI              | Lib-                           |                                   |                      |                     | VALUE<br>OPERT  |   |
|-----------------|-----------|-----------------------|-------------|--------|-------------------|-------------------|------------|------|--------------------------|-------------|--------------------------|---------|--------------------------|-------------------|---------------------------|--------------------------------|-----------------------------------|----------------------|---------------------|-----------------|---|
| MUNICIPALITIES. | Adequate. | Enlarged.             | Built 1875. | Stone. | Brick.            | Frame.            | Concrete.  | Log. | Adequate.                | Inadequate. | Freehold.                | Leased. | Inclosed.                | No. of Libraries. | No. of Vols.              | No. of Maps.                   | Of Libraries.                     | Of Maps.             | Of School desks.    | Of Houses, etc. | Total.                                  |
|                 | 10<br>15  | 3<br>2<br>4<br>1<br>4 | 1 1 2       |        | 2<br>9<br>10<br>3 | 3<br>3<br>5<br>18 | <br>2<br>1 | 1    | 3<br>2<br>10<br>17<br>17 |             | 3<br>4<br>12<br>18<br>21 | 1       | 3<br>4<br>12<br>18<br>21 |                   | 576<br>257<br>1200<br>667 | 33<br>.53<br>146<br>207<br>195 | \$ 10<br>340<br>149<br>843<br>436 | $150 \\ 415 \\ 1095$ | $\frac{1762}{2408}$ |                 | 5401<br>5820<br>18719<br>33721<br>21968 |
| Total           | 48 1      | 3 1                   | 4           | 2      | 26                | 29                | 3          | 1    | 49                       | 12          | 58                       | 3       | 57                       | 21                | 2700                      | 634                            | \$1778                            | 2264                 | 7014                | 74573           | \$85629                                 |

In School Section No. 7, South Dumfries, a new brick School-house (very much needed) has been erected at a cost, building and site together, of more than \$2,300. There is one class-room with seats for 72 pupils, a small private room for the teacher and a cupola and bell. The site is an excellent one, enclosed by a good picket fence, but an unaccountable mistake has been made by placing the house in a corner instead of in the middle of the lot. In Brantford Township, in School Section No. 12, the Trustees have built one of the most convenient, elegant and commodious structures for school purposes

in the whole County. The house is of brick, with stone basement floored with plank. The pupils enter the basement, off which are two rooms for caps, cloaks, &c., the remaining space serving for a waiting room. The school is reached by two stairways, one for boys, the other for the girls, which lead into lobbies in the first instance, from which doors open into the class-room. The furniture here is of the very best description. There are seats and desks for 72 pupils. The ceiling is lofty, there is abundant light, and ventilation has been carefully attended to, excellent flues for the purpose having been provided. teacher has a private room which serves also for a library. This is carpeted and suitably furnished. An excellent assortment of maps and charts of Physiology, Zoology, &c., has been provided by the Trustees; also a library of 224 volumes, a globe, a clock, and a large bell in the cupola. A number of young maples have been recently planted in the school plot, and the Trustees have purchased evergreen trees for a similar purpose. The cost of the building, exclusive of the site, was \$2,258. The Trustees and people of this Section deserve great credit for the enterprise and taste they have exhibited. Two frame School houses have been erected in the Township of Burford during the year, one in School Section No. 20, the other in No. 23. Several new School-houses will be built in 1876—in Onondaga Village, a brick building with two class-rooms, estimated cost over \$3,000; in Nos. 8 and 16, Brantford, two brick structures similar in style to that at Tranquility, and both in course of construction; and in No. 2, South Dumfries, a brick School-house (on the Government road), at the contract price of \$2,025. If School Section No. 27, in the last Township had a new School-house, all the buildings in South Dumfries would then be adequate. In the matter of school accommodation I had very little trouble since I commenced my duties as Inspector. Happily the Trustees and people of this county are generally as reasonable as they are intelligent and enterprising, so that from the first day of my official connection with them, I have never had sufficient grounds for serious complaint; and in all my efforts, I am glad to say, I have invariably had the cordial co-operation of the members of the County Council.

School Libraries, Museum, &c. — The establishment of School Libraries has always engaged my earnest attention, as I consider them most important, I might indeed, say, indispensable adjuncts of our system of Elementary Education. If, as Lord Bacon declares, "Reading makes a full man," the necessity of books to read becomes apparent. Among young teachers the great lack is general culture. To gain the requisite knowledge to enable them to pass the examination for certificates, occupies some years of their time, so that, after the legal qualification has been obtained, their information needs to be supplemented before they are properly equipped to discharge efficiently and well their important and responsible duties. The best agencies to supply this want are School Libraries, which not only aid the teacher and enlarge the views of the pupils, but diffuse intelligence among the people generally. In Onondaga the Old Township Library was divided, some years ago, among the Public Schools, since which time no additions had been made to the books until the Trustees of No. 6 supplemented their library in the early part of 1875. The following schools in Brantford Township now possess libraries:— Nos. 5, 7, 8, 9, 10, 12, 13, 16, 17, and 20; in South Dumfries, Nos. 6 and 10 have, since the end of 1875, been furnished with small libraries. In the matter of School Museums, a little, but not too much, has been done. Considerable attention has been paid, during

the year, to tree planting, and the ornamentation of school grounds.

Miscellaneous.—Only two Private Schools have been reported in the county, one in Onondaga Village, and one in Burford, with a total of 61 enrolled pupils. Number of Sunday Schools, 55; number of Sunday School scholars, 2,924; number of teachers, 349; number of Sunday School libraries, 40; number of vols. therein, 6,010. In 45 of the Schools only is the Journal of Education received regularly.

#### TOWN OF BRANTFORD.

The Public Schools of the Town have made satisfactory progress during the year.

The discipline and order have been, as a rule, excellent.

Financial Exhibit.—Amount of money received from all sources during the year, \$13,214.99. Total amount paid out, \$12,916.08. Balance on hand, \$298.91. Received from Municipal Grant, \$10,500; from Government Grant, \$1,038; from Clergy Reserve

Fund, Non-resident Fees, &c., 1,027.45. Amount paid in salaries, \$7,025.13; for building, &c., \$2,229.85; for library, maps, &c., \$100.25; for fuel, &c., \$3,262.46. The assessed value of the property in this town is set down at \$3,000,130.

Salaries.—The highest salary paid male teacher, \$1,000; lowest, \$550; average, \$816.66. Highest salary paid female teacher, \$450; average, \$245.60. The lowest salary now paid to any teacher in the Public Schools of the Town is \$200 per annum.

Certificates.—Two of the teachers hold First-class Provincial Certificates—eight Second-class Certificates—and fourteen Third-class New County Board Certificates.

Number of Children of School Age—(exclusive of those belonging to Separate Schools) resident in the Municipality, 2,420—Number of these enrolled in Public Schools, 1,925 -showing that a large number of children of school age in Brantford must be either receiving instruction in private or remote Schools, or suffered to run idly about the streets. Number of other ages enrolled 30, making in all 1,955. Boys, 986; Girls, 969—16 were non-resident. The attendance was generally regular. For the first half year the aggregate attendance was 122,980; average, do. 1,048. For second half year, 105,274; and average 1,052.

Classification &c.—Number of pupils in the first-class, 1,017; second-class, 305; in third-class, 309; in fourth-class, 151; in fifth-class, 130; in sixth-class, 43. In addition to the more essential subjects of study in the Public School programme, 324 pupils were engaged in learning Chemistry and Botany; 311, Canadian History; 311, English History; 13, General History; 181, Natural History; 130, Human Philosophy; 45, English Literature; 181, Christian Morals; 161, Natural Philosophy; 179, Algebra; 64, Geo-

metry; 179, Mensuration; 5, Book-keeping; 335, Drill or Gymnastics.

School Accommodation.—The wing added to the North Ward School-house has furnished all the necessary accommodation for the children in that Town. A somewhat similar addition is to be made to the East Ward School-house during the ensuing summer. It will probably be found necessary soon to complete the interior of the east wing of the Central School. Considerable attention has been paid to fencing and grounds during the year, the appearance of those of the Central School being particularly attractive. Besides the Public Schools, and a few Private Schools, Brantford can now boast two Institutions for the higher education of youth, which are I believe, unexcelled in efficiency of management and thoroughness of teaching by any similar Institutions in Ontario. These are, the Brantford Collegiate Institute, under the able supervision of its Rector, James Mills, Esq., M.A., and the Brantford Young Ladies' College, under the experienced Principalship of the Rev. A. F. Kemp, LL.D. By these excellent Institutions the fame of Brantford as an educational centre, and with the best facilities for instruction, has been much extended throughout the Dominion during the last two years. The number of pupils attending the Collegiate Institute varies from 160 to 200, of whom more than 50 are from a distance. The Ladies College has an attendance of about 100 young ladies, 58 of whom were (last The rest are day scholars. The income is in the vicinity of \$20,000 per term) boarders. annum, and the amount paid in salaries, \$4,550.

Libraries.—The Town is fairly supplied with libraries. In the Mechanics' Institute Library there are 2,376 volumes of very choice books. The number of volumes taken out

during the year by members is reported by the Librarian at 8,654.

Paris has a similar library, with 2,000 volumes, and in addition to the library, a convenient and excellent reading room which is well patronized. Both these Institutes are inspected by me half yearly, and an annual report, detailing the result, is sent to the Government.

The library of the Public Schools of Brantford contains 670 volumes, and is open to

the pupils every Friday afternoon.

The number of Sunday School Libraries in the town is nineteen, with 6,000 volumes I think I may assure your Honourable Council, that both in Town and County, the education of the young in the County of Brant is receiving that careful attention which such an important interest demands. I cannot conclude this report without returning my sincere thanks to those gentlemen who have volunteered their services on many occasions, in aid of the establishment of libraries in the rural Schools of this County.

## COUNTY OF LINCOLN.

J. B. Somerset, Esq.—The increase in the expenditure for school purposes each year since 1871, to which attention was directed in my last Report, still continues, and its effects begin to be apparent in increased interest shown by the public generally, in the Schools, the efficiency of the teachers, and other kindred matters. The increase for teachers' salaries alone, from \$16,625.55 in 1871, to \$24,384.43 in 1875, has had the effect of arresting, in a great measure, the exodus of our best teachers to other better paying localities; while the rates paid at present in some of our large Schools, have attracted from a distance, teachers of a class formerly impossible to retain.

Teachers.—There were, last year, but 7 teachers in the County who had ever attended the Normal School, and 17 holding Provincial Certificates, leaving 49 third-class teachers; but, of these latter, a considerable number hold Certificates for the second period of three years, and have consequently the benefit of extended experience, though unable to pass

the examination for a Provincial Certificate.

It is to be regretted that changes of teachers yet continue to be frequent in many Schools, the Trustees being difficult to convince that there is no true economy in a transaction that effects a change of school management for the sake of a few dollars per month.

The fact that five Schools in the County changed their teachers three times last year, and eleven Schools twice, is sufficient evidence that the evil exists to a serious extent. In my detailed Reports on the state of the classes in such Schools, there is uniformly a glaring lack of progress made apparent that should convince the strongest advocate of this false system of economy. In order that Trustees might have an opportunity of becoming more fully acquainted with the real state of their Schools and the causes that stimulate or retard progress, I distributed among them, after my last visit in 1875, 300 copies of a Report, a sample of which is herewith enclosed, in which are stated the attendance of pupils, the teacher's qualification and length of service, and the percentage of correct answers given by the pupils in each of the subjects of reading, writing, spelling, geography, grammar and arithmetic.

Pupils.—The Tables of the attendance of pupils continue to present, in a very strong

light, one of the most unsatisfactory features of our educational system.

It may, at first glance, be satisfactory to observe that the number of children who give no attendance whatever at school, is comparatively insignificant; but a further examination into various periods of attendance given, will convince the close observer of the utter failure of a considerable proportion of our school population to profit by the advantages offered by free Schools.

In this county, last year, 627 pupils attended school less than 20 days, and 1765 less than 50 days. The number of pupils who attended over 100 in a school year of 220 days, was 2,296, or less than one-half of the number enrolled. The average attendance of pupils was 2,198 or about 40 per cent. of the whole number, and in only one township (Clinton), did it reach 49 per cent., while in Grantham it was as low as 32 per cent.

School Premises.—The state of the School-houses and playgrounds throughout the county is generally satisfactory, all being now equipped as the law provides in the important requisites of size, furnishing, ventilation, &c. Of these, some, however, are barely sufficient, while others are very complete and comfortable; but the number of the former diminishes yearly as the people become convinced of the desirability of the School-house being comfortable and attractive.

Apparatus, Prizes, &c.—There has been a steady yearly outlay for maps and other school apparatus since 1871. No school is now without a reasonably good supply, and many are completely equipped. Prizes are frequently distributed and not reported, as

the determination to obtain them is often made only at the last moment.

I regret that it is extremely difficult to arouse any enthusiasm about a school library, those in existence being collections of old books stowed away and seldom called for, and frequently unknown to the teacher as being in existence. Sabbath-school libraries and the cheapness of children's literature, have, to a great extent, supplanted the school library in usefulness.

Subjects of Study.—In regard to the number of studies prescribed by the programme, after faithful efforts to have them take up as it directs, I am constrained to assert its unsuitableness to rural Schools, however well adapted it may be to graded schools, or even to any school with a full attendance of pupils, taught by a person well versed in every subject prescribed. The majority of pupils in our rural Schools, sufficiently advanced in the ordinary branches to take up the other subjects of the programme, attend School but a portion of the year, and the greater number of teachers are of the third-class, and never passed an examination in these subjects themselves. It cannot be surprising, therefore, that the unavoidable result of an effort to adhere strictly to the systematic teaching of every subject prescribed, has been a comparative failure in the more essential branches, without a compensating degree of success in the higher. The examination of the classes has, in consequence, been mainly in the ordinary English branches, in which teachers are thus encouraged more especially to strive for excellence; but incidental teaching in other subjects, by means of object lessons, &c., is not neglected.

The following is a summary of the standing of the classes in each township, as set

forth in the reports before referred to.

|  |  | Percent                                | age of c                         | orrect                                 | answers                                |  |  |
|--|--|--|----------------------------------|--|--|--|--|
|  | Rdg.                                   | Spellg.                                | Wrtg.                            | Geo.                                   | Gram.                                  | Name of Schools above average atanding |  |
| Niagard Granthain Louth Clinton Grimsby Gainsboro' Caistor | 64<br>65<br>65<br>75<br>69<br>64<br>60 | 65<br>67<br>69<br>74<br>67<br>70<br>56 | 52<br>64<br>55<br>71<br>53<br>51 | 47<br>42<br>50<br>63<br>47<br>53<br>34 | 36<br>41<br>43<br>65<br>40<br>49<br>25 | 39<br>48<br>52<br>63<br>42<br>53<br>32 | Nos. 3, 4, 8. Nos. 1, 5, Merritton, Port Dalhousie. Nos. 1, 2, 4, Wn. 2. Nos. 1. 3, 4, 5, 6, Wn. 5 Nos. 2, 4, 8, 12, Wn. 7. Nos. 1, 2, 4, 5, 11. Nos. 5, 6, 7. |

### GRANTHAM.

The following brief tabular statement has been very carefully compiled from the result of the regular inspectoral visits to each school this year and the examination of its classes in the more essential branches of study.

The information conveyed by the first five columns has a very direct connection with that contained in those following, and in justice to the teachers, should receive joint attention with it, as indicating and accounting for the low standing or unsatisfactory progress

reported in some schools.

Every year's experience points more unmistakably to IRREGULARITY OF ATTENDANCE as one of the greatest hindrances to effectual progress in our Schools. Trustees can accomplish much in abating this evil by looking sharply after those who neglect to comply with the law in sending their children to School, and in this, public opinion also, will sustain them. A few prizes, given at the close of each term, for the best attendance in each class, would be followed by surprising results in many Schools, and would repay their cost

in the increase of the Government grant.

The numbers given to indicate the standing in each School in the various subjects, are estimated as the average result of both visits. The highest standing possible is indicated by 100. The methods of teaching pursued show a very general improvement over last year throughout the county: the special attention of teachers, however, is asked to two points in School management that are too often neglected, viz.: 1, Personal supervision of the WRITING CLASS during their exercise, the lack of which is the cause of so much wretched scribbling; and 2, Watchfulness over the conduct and language of pupils in the play-ground, and over the state of the premises generally—a very important part of the teacher's duties.

N.B.—The numbers given below indicate the percentage of correct answers.

|                         | Г        | CEACHE | R.                  | PUP      |                             |          |           |          | ay.        | 1:              | tic.     |                  |  |
|-------------------------|----------|--------|---------------------|----------|-----------------------------|----------|-----------|----------|------------|-----------------|----------|------------------|--|
| S. S.<br>No.            | Class.   |        | How long in charge. | On roll. | Average<br>Attend-<br>ance, | Reading. | Spelling. | Writing. | Geography. | Gramma          | Arithme  | SPECIAL CLASSES. | Remarks,   |
| $\frac{1}{2}$           |          | Not    |                     | 49<br>93 | 22<br>36                    | 75<br>65 | 80<br>70  | 75<br>60 | 35<br>35   | $\frac{40}{20}$ | 55<br>25 |                  | Fair progress. Attendance irregular.               |
| 3                       | 3rd      | Once   | 2 months            | No att.  | 1st half.                   | 50       | 50        | 40       | 30         | 25              | 25       |                  | School has been                                    |
| 4                       | 2nd P    | Not    | 10months            | 63       | 28                          | 60       | 70        | 75       | 40         | 25              | 30       |                  | closed 8 months. Visits from pa rents much needed. |
| 5                       | Old C.B, | Not    | 2 years             | 113      | 48                          | 70       | 65        | 75       | 75         | 45              | 65       |                  | A good assistant                                   |
| 6                       | 3rd      | Twice  | 1 month             | 69       | 30                          | 35       | 40        | 40       | 20         | 25              | 30       |                  | needed.<br>School in a back-                       |
| 8                       | 3rd      | Not    | 1 year              | 50       | 17                          | 70       | 75        | 55       | 60         | 35              | 60       |                  | ward state.<br>Attendance irregular.               |
| Merritton.<br>Port Dal- |          | Once   | 3 months            | 247      | about 150                   | 75       | 80        | 75       | 45         | <b>7</b> 5      | 80       |                  |  |
|                         |          | Not    | 3 years             | 176      | 100                         | 75       | 75        | 80       | 45         | 75              | 80       |                  | Satisfactory progress. A third needed however.     |

# NIAGARA.

|                  | 7   | reache                              | R.                                  | Pu              | PILS.                      |                            |                            |                      |                            |                            |                            |                     |   |
|------------------|---|-------------------------------------|-------------------------------------|-----------------|----------------------------|----------------------------|----------------------------|----------------------|----------------------------|----------------------------|----------------------------|---------------------|---|
| S. S.            | Class.  | Changed Howlong in 1875. in charge. |                                     | On Roll.        | Average<br>Attendance.     | Reading.                   | Spelling.                  | Writing.             | Geography.                 | Grammar.                   | Arithmetic.                | SPECIAL<br>CLASSES. | Remarks.  |
| 4<br>5<br>6<br>8 | 2nd P<br>  Permit<br>  OldC.B.<br>  2nd P<br>  Permit | Once Not                            | 2 years 6 months 2 months 10 months | 73<br>102<br>41 | 59<br>29<br>25<br>50<br>13 | 75<br>55<br>70<br>60<br>60 | 80<br>55<br>60<br>65<br>60 | 50<br>50<br>55<br>45 | 60<br>40<br>35<br>60<br>35 | 55<br>25<br>20<br>50<br>30 | 60<br>15<br>25<br>45<br>20 |                     | Order a little imperfect.  School has suffered from changing teacher.  Order a little imperfect.  Small school.  Attendance very irregular. |

# LOUTH.

|  | Г                              | TEACHE                          | R.  | Pu  | PILS.  |                                      |  |  |  |  |  |                               |   |
|--|--------------------------------|---------------------------------|---|---|--|--------------------------------------|--|--|--|--|--|-------------------------------|---|
| S. S.<br>No.                                 | Class.                         | Changed<br>in 1875.             | How long in charge.   | On Roll.                                      | Average<br>Attendance.                       | Reading.                             | Spelling.                                  | Writing.                               | Geography.                             | Grammar.                               | Arithmetic.                                | SPECIAL<br>CLASSES,           | Remarks.  |
| 2<br>3<br>4<br>Un. 2<br>'' 4<br>'' 6<br>'' 7 | 2nd Permit 2nd 2nd 3rd 1st 3rd | Twice Once Not Not Not Not Once | 8 years 3 months 2 months 2 years 3 years 3 years 1 year 3 months | 61<br>107<br>57<br>80<br>43<br>66<br>41<br>46 | 35<br>47<br>22<br>48<br>25<br>28<br>16<br>22 | 70<br><br>35<br>85<br>60<br>70<br>60 | 75<br><br>30<br>90<br>85<br>60<br>65<br>75 | 55<br>40<br>65<br>80<br>50<br>65<br>40 | 40<br>20<br>60<br>75<br>65<br>60<br>60 | 65<br>10<br>90<br>75<br>15<br>40<br>35 | 60<br><br>25<br>85<br>80<br>25<br>55<br>60 | Euclid \ Algebra \ Obj. Less. | School nearly broken up by sickness during the Fall. Very backward school. Prosperous school. Prosperous school. Not doing as well as formerly. Attendance irregular. |

# CLINTON.

|                  | י                                | reache)             | R.  | Pu                    | PILS.                       |                            |                            |                            |                            |                            |                      |   |   |
|------------------|----------------------------------|---------------------|---|-----------------------|-----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------|---|---|
| S. S.            | Class.                           | Changed in 1875.    | How long in charge.   | On Roll.              | Average<br>Attendance.      | eading.                    | pelling.                   | Vriting.                   | eography.                  | rammar.                    | rithmetic.           | SPECIAL<br>CLASSES.                           | Remarks.  |
|                  |                                  |                     |   |                       | 44                          | H                          | <u>~</u>                   | _                          | 9                          | 9                          | 4                    |   |   |
| 2<br>3<br>4<br>5 | 3rd<br>2nd P<br>2nd P<br>OldC.B. | Not Not Not Not     | $\begin{array}{c} 2 \text{ years } \dots \\ 4 \text{ years } \dots \\ 1 \text{ year } \dots \\ 1\frac{1}{2} \text{ years} \\ 1 \text{ year } \dots \end{array}$ | 55<br>180<br>61<br>57 | 24<br>115<br>33<br>27<br>63 | 70<br>85<br>80<br>85<br>90 | 65<br>90<br>75<br>90<br>90 | 60<br>85<br>75<br>65<br>75 | 55<br>75<br>70<br>60<br>75 | 40<br>85<br>85<br>90<br>95 | 55<br>75<br>75<br>90 | Hist. Alg.<br>Euc. Alg.<br>Physio.<br>Algebra | Fair progress. Attendance very irregular. Very satisfactory progress. Prosperous school. Prosperous school. Prosperous school. A very successful system of pupil teaching in this S. S. |
| Un. 2            | 3rd<br>3rd<br>3rd                | Once<br>Not<br>Once | $1 \text{ year } \dots \\ 1\frac{1}{2} \text{ years } \\ 3 \text{ months}$  | 36<br>52<br>82        | 17<br>31<br>45              | 65<br>70<br>75             | 50<br>80<br>70             | 60<br>70<br>75             | 45<br>50<br>50             | 30<br>55<br>65             | 45<br>40<br>45       |   | Better, but still backward.<br>Improving.<br>Recent change of teacher.  |

## GRIMSBY.

|   | Γ  | EACHE  | R.   | Pu  | PILS.   |  |  |  |  |   |  | ~                |  |
|---|--|--|--|---|---|--|--|--|--|---|--|------------------|--|
| S. S.   | Class.   |  | How long<br>in charge  | On Roll.  | Average Attendance.   | Reading.   | Spelling.  | Writing.   | Geography.   | Grammar.  | Arithmetic.  | SPECIAL CLASSES. | Remarks.   |
| 2 3 3 3 4 3 4 3 5 5 3 8 0 9 1 1 1 2 5 1 1 3 5 Un. 2 3 5 6 5 6 7 1 1 1 2 1 2 1 3 5 1 3 5 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 | 3rd 3rd 3rd 3rd 0ldC. B. 3rd 3rd 3rd 3rd 3rd 3rd 3rd | Twice Not Once Twice Twice Once Once Once Once | 1 year 1 month 10months 2 months 2 years 10months 2 months 3 months 2 years 10months | 37<br>69<br>60<br>54<br>34<br>118<br>29<br>34<br>38 | 63<br>21<br>29<br>21<br>25<br>33<br>15<br>9<br>63<br>15<br>17<br>14 | 45<br>70<br>50<br>80<br>40<br>75<br>75<br>80<br>80<br>75 | 80<br>80<br>60<br>75<br>30<br>70<br>60<br>70<br>80<br>80 | 70<br>35<br>60<br>40<br>50<br>40<br>50<br>70<br>55<br>50 | 65<br>20<br>75<br>25<br>70<br>45<br>35<br>65<br>55<br>30<br>65 | 65<br>20<br>70<br>0<br>55<br>20<br>35<br>40<br>60<br>40<br>50 | 35<br>55<br>25<br>40<br>20<br>45<br>30<br>60<br>35 |                  | Attendance small and iregular. Fair progress but irregular attendance. Attendance irregular. Fair progress. Change teacher too frequently. Fair progress. School backward-order imperfect Changes of teacher too frequent. Attendance irregular. School improving.  School closed when visited Nov. 18. Usual condition, backward. |

#### GAINSBORO.

|                                      | ר                                    | TEACHE                  | R.   | Pur  | PILS.  |  |  |  |  |  |  |                           |  |
|--------------------------------------|--------------------------------------|-------------------------|--|--|--|--|--|--|--|--|--|---------------------------|--|
| S. S.<br>No.                         | Class.                               |                         | How long in charge.  | On Roll.                                     | Average<br>Attendance.                             | Reading.                                     | Spelling.                                    | Writing,                                     | Geography.                                   | Grammar                                | Arithmetic,                            | SPECIAL CLASSES.          | Remarks.   |
| 2<br>3<br>4<br>5<br>6<br>7<br>8<br>9 | 2nd P 3rd 3rd 3rd 3rd 3rd 3rd Permit | Not Not Once Once Twice | 9 months  1 year  2½ years  ½ years  9 months 9 months 2½ years 1 week | 44<br>72<br>70<br>68<br>82<br>86<br>80<br>25 | 29<br>21<br>38<br>39<br>30<br>36<br>42<br>32<br>12 | 90<br>40<br>90<br>85<br>55<br>50<br>40<br>40 | 65<br>45<br>95<br>70<br>50<br>45<br>45<br>40 | 75<br>40<br>75<br>60<br>35<br>50<br>30<br>25 | 65<br>60<br>75<br>50<br>35<br>70<br>30<br>10 | 85<br>60<br>90<br>65<br>15<br>35<br>15 | 70<br>65<br>80<br>55<br>65<br>15<br>25 | Algeb,& NatPhil Bk-keep'g | Improving. Improving. Attendance very irregular. Prosperous school. Improving.  Better than last year. Backward school. Backward school. Not yet open when visited. School very small. School large and irregular in attendance, |

## Caistor.

|                                 | Т  | EACHEI                        | ₹.  | Pupi                                    | ıls.                                   |  |  |              |                                 |  |                       |   |
|---------------------------------|--|-------------------------------|---|---|--|--|--|--------------|---------------------------------|--|-----------------------|---|
| S. S.                           | Class.                                       | in 1875. in charg             |   | On Roll.                                | Average<br>Attendance.                 | Reading.   | Writing.                                       | Geography.   | Grammar.                        | Arithmetic.                            | SPECIAL CLASSES.      | Remarks.  |
| 2<br>3<br>4<br>5<br>6<br>7<br>8 | 3rd Permit Permit 2nd A. 3rd 3rd 3rd 3rd 3rd | Twice Once Twice Not Once Not | 1 year 1 week 2 weeks 2 weeks 5 years 3 years 8 months. 1 year 1 week | 58<br>44<br>70<br>76<br>69<br>101<br>51 | 20<br>21<br>21<br>39<br>31<br>51<br>23 | 40 4<br>50 4<br>45 4<br>80 8<br>90 8<br>75 7<br>40 2 | 0 25<br>5 26<br>5 25<br>5 65<br>5 5 65<br>5 25 | 5 5 25 25 25 | 10<br>15<br>70<br>30<br>50<br>5 | 10<br>15<br>20<br>75<br>55<br>50<br>10 | Hist. & Book-keeping. | Attendance irregular. Very backward school. Prosperous school. School improving. Much improved since '74. |

## COUNTY OF OXFORD.

William Carlyle, Esq.—During 1875, 5 more new School-houses were erected, 4 brick and 1 frame, 1 arranged for two departments. They are all very superior buildings. These do not constitute all that were needed; but from various causes, some sections made the old house last another year. In some cases to press matters is to destroy all interest taken by the ratepayers in their Schools. The worst class of buildings have all disappeared, and the class next in order will soon follow them.

A survey of the year's work detects marked progress. The Schools were graded, as is my custom, according to their management and accommodation. The following Table

indicates the grading for 1872 and 1875.

1872, Excellent Schools 1. good, 22. fair, 40. poor, 28. very poor, 17 1875, "40, "42, "10, "0

Of the 15 excellent, 11 reached this grade during the year. The "very poor," have vanished entirely, and the "poor" have fallen to 10. This result is gratifying and equally astonishing, when the character of the attendance is known, in the face of which the improvement in scholarship has been accomplished. From trustees' returns used the last half-year, I learn that of 8,956 pupils actually at School, only 3,984 was the daily average attendance. Daily, throughout the year, nearly 60 per cent. of the scholars were absent, 730 did not attend more than 20 days; 1,602, more than 50; 2,857, more than 100; 2,028, more than 150; 1,726, more than 200; and, only 512 were at School 200 days during the year.

150; 1,726, more than 200; and, only 512 were at School 200 days during the year.

Of what is termed "school age"—5 to 16—462 were not at School at all. And of the 4,630 in the County of the ages 7 to 12, to which the compulsory measure applies, 715 attended less than four months, and 122 not at all, making 837 children, whose parents and guardians did not comply with the requirements of the Act. With reference to the four months attendance, as the time was counted by days however far apart they may have been,

it is evident the schooling was of no value.

The Supplementary Returns have directed attention to the matter, and a better attendance may be secured hereafter. Irregular attendance is the bane of our Schools; how to cure the evil does not seem very clear. Teachers, in some sections, by their personal influence mitigate it greatly, by attracting pupils to the School, engaging their attention in their work, and in this way eliciting the interest of negligent parents as well. On the parents, however, rests the responsibility, and if neither the teacher's persuasion, nor his own regard for his children arouses him to a discharge of his duty, compulsion must be resorted to in order to

secure to the children a privilege the parent has no right to deprive them of.

Teachers' salaries in many sections have improved, reaching in rural sections \$600 per annum for male, and \$500 for female teachers. This most desirable advance has been reached chiefly through two means. First,—Trustees who have furnished good accommodation, are anxious to secure the services of thoroughly efficient masters, and in place of advertising their Schools and selecting masters by testimonials, hold out inducements to masters of the county of established reputation to take their Schools. This tends to keep in the county successful teachers, and stimulates others to renewed diligence and greater energy. Secondly,—While the Board of Examiners have been painstaking and just in their selection of papers, and have given candidates all they were entitled to, they have not on the other hand, through leniency or any other cause, passed into the profession young men and women, giving good evidence of their unfitness for it. This, in connection with the policy I have pursued of endorsing no certificates, and granting no permits, while there was a supply of teachers holding certificates valid in the county, has saved our Schools from falling into the hands of the inexperienced and the incompetent, and from the under-bidding for Schools, which a plethora of teachers gives rise to, and which drives competent men and women from school to school, until discouraged and disgusted they relinquish the profession entirely.

## TOWN OF TILSONBURGH.

In presenting some general remarks on the condition of the Tilsonburgh Public School. I beg to state that the Senior Department has been for two years under very superior management; and although a change occurred during the past year in the Principalship, a most successful and experienced master having been secured, the interruption, it is hoped, will be slight. The scholarship of this department has reached a very creditable degree of excellency.

In the lower departments, also, changes have taken place. Probably the most serious drawback the School labours under is, the restriction of the Principal's authority too closely to his own classes, and leaving the other classes very much as isolated and independent schools. This system of management, however, is recognized by the School Board as pernicious, and it will be, if it is not already, rescinded.

The number of registered pupils amounted during the year to 533. The average attendance, however, is only 236. This in itself will greatly retard the progress of the

School.

The Town is of recent incorporation, but very good accommodation is provided for the School. The ratepayers are interested in its welfare, and the members of the School Board attentive and energetic in their oversight.

#### TOWN OF WOODSTOCK.

In reference to the Woodstock Public Schools, I beg to state that they have been

under my jurisdiction only a part of the year.

On my first inspection I found the scholarship of the pupils most deplorable. I attributed their backwardness mainly to one cause, viz., the practice that had prevailed of removing scholars from room to room whenever the crowded state of any department seemingly caused such a step necessary. Promotions were mere removals, without any reference to scholarship, no standard for entering any department, none for leaving it. So that it was quite possible to find pupils elevated by removals to the senior department, whose scholarship did not entitle them to a position anywhere above the second class.

The School Board sanctioned a proposal to have a thorough examination of all the pupils, that they might be classified according to attainments, after being allowed several weeks for a review of rudiments. This examination took place after the midsummer holidays, and the pupils were, as a rule, kept at rudimentary work until the end of the year. The result was somewhat satisfactory; in some departments quite satisfactory, but in others, owing to wretched discipline and general bad management, no improvement was perceptible. However, another examination followed after the close of the year. A regular system of promotions has been instituted, specific work has been assigned each class, and a specified time allotted for its accomplishment. Hereafter, where a failure occurs, the source of the failure will be apparent.

There are two Schools for the town, each with its own master, and having six departments. In each building is an additional class-room, where a monitor was employed to teach a portion of the junior first class, in order to relieve the pressure in the other rooms until promotions would take place. The accommodation is insufficient, of which the School Board is aware, and the matter of enlargement or removal is now pressing itself

upon the attention of its members.

The teaching staff comprised, in each School, six legally qualified teachers and an occasional monitor. Hitherto very little, if any, attention has been given to the qualifications of these monitors,—an irregularity that has been corrected.

On the occasion of an inspection, the following Table was compiled, showing the roll

number, number present, and sitting accommodation in each School:-

|               | East End       | School.     |                | 7              | West End Scho | ol.                |
|---------------|----------------|-------------|----------------|----------------|---------------|--------------------|
| Highest Dept. | Roll No.<br>80 | Present. 54 | Seated for. 72 | Roll No.<br>87 | Present.      | Seated for. 72     |
| 2             | 70             | 56          | 60             | 71             | 44            | 72                 |
| 3             | 62             | 38          | 60             | 56             | 36            | 70                 |
| 4             | 70             | 56          | 72             | <b>7</b> 3     | 53            | 70                 |
| 5             | 62             | 56          | 70             | 69             | 47            | 60                 |
| 6             | 81             | 40          | 55             | 81             | 48            | 60                 |
|               |                |             |                |                |               | damen haddfellitte |
| Total         | 425            | 290         | 369            | 473            | 297           | 404                |

A beginning has been made of what, it is hoped, will prove a remedy for some of the defects of these Schools,—a matter greatly needed for their own reputation, as well as the welfare, if not the existence, of the High School.

#### COUNTY OF WELLINGTON, NORTH.

A. D. Fordyce, Esq.—I would call to your recollection the unprecedentedly severe weather a year ago, and the almost impassable state of the roads; added to this my own confinement from sickness towards the spring, and my being thrown back when I had commenced to go round by over-exertion. These, taken all together, prevented my regular winter visit being finished till about the second week in July; and also caused it to be of the briefest possible description, and the result by no means satisfactory to me. I fell likewise, owing to a desire to economize the limited time I had, into an error which affects the reports of both visits, in

Detailed Report. I had made an abstract of prepared questions, and in doing so overlooked several, so that there are blanks. I found myself without material to supply when I came to transcribe the Report. The neglect in providing in all cases General Registers likewise came in the way, as an obstacle to getting at the classification as it should be, and consequently to particulars of the real numbers being available for reporting to you. I must say that I did not feel encouraged by the classification in a number of the Schools, but the circumstances rendered teachers more excusable than would otherwise have been the case, as very often the Schools were reduced greatly in number from one cause or other, and the scholars were present there after long absence. I am increasingly of opinion that for some localities attendance is all the worse for the vacation being restricted as it is; my opinion being that there, at any rate, it would be better if four weeks might be taken consecutively, any time between 15th July and 1st October (under certain conditions, to prevent possibility of an Inspector finding closed doors).

I trust in respect of various apparent defects in Reports sent in, and failure to give the regulations the effect they might have, from such circumstances as have been noticed, I may be able in next Report to render an account more satisfactory to the Department, of the state

of the Schools in some important respects.

I would also allude to my having been led, while on my official visit, about the middle of October, to send to a local paper some brief notes of the Schools in Minto. This again was the means of similar notices being sought of schools in other townships; and providing these, although I have reason to know some benefit resulted, necessarily, to some extent, delayed Reports to the Department. However, there is the counterbalancing advantage that I can send you a copy of these "Notes," which will obviate need of special remarks in Detailed Reports, and in two instances will show that, although I believe generally well taken, some remarks were regarded as misplaced. I cannot altogether see that I was wrong, and should regret it if anything was.

I find the aggregate attendance for the year 1875 in the Rural Schools, is considerably short of that of the previous year, there being 7,870 names on Daily Register in place of

9,667. Various considerations might lead to a satisfactory explanation, however.

Two new School-houses have been erected; a brick building in section 4, Arthur; a frame one in section 4, West Garafraxa; besides another frame School-house in section 13, Minto, where in November, 1874, the new School-house was unaccountably destroyed by fire.

New School-houses I expect to be erected this year in sections 15 and 16, Peel; and 11, Arthur, and in addition, probably, several newly established sections, viz:—1, Arthur; 18 and 19, Maryborough; and 4 and 11, Peel and Shelbourne, Union (Melancthon and Amaranth), though, in which township and county the latter may lie, is I believe yet undecided.

Patent desks have teen introduced into several Schools, and in several of these I trust may be the speedy forerunners of better buildings. I have not mentioned as new School-

houses, though really so, additional rooms erected in Alma (7 Peel), and Drayton.

Of the 84 Rural Schools reported in Statistical Returns, 24 appear still to have less than the minimum legal quantity of ground, 57 having the half-acre, and 7 over that, or from three-fifths to one acre, and in the case of 36, the ground is only partially enclosed. As I have intimated elsewhere, uncertain continuance of site frequently has been a barrier to my insisting on some things; and where it has been done, several cases have occurred, where after all, the site has not been long of being changed, and improvements comparatively lost.

In 19 of these real sections, no well has yet been provided. In the case of half-a-dozen of these, there may be no real grievance in consequence, but in most of the rest, I suspect it is otherwise. In 7 Schools there are at present no out-houses; 4 of these are in comparatively retired situations. In Amaranth the want in the case of two of the others, I am sure will be supplied in Spring, and of course all had repeated intimation of what is reasonably expected. I think that some of the maps are of a very poor description, the result of age, and perhaps of carelessness in some cases. There are only two rural sections where none whatever are reported; one of these is a new section, but has now taken steps to procure them, and some other articles of like nature. The other section, 6 Arthur, had a set when there was a far less suitable place to display, preserve, and make use of them.

Beneficial as Public Libraries, judiciously selected, might be in rural sections, there are yet only 13 which have provided them; one of these, is section 7, Luther, which got one

established this season. Six are in West Garafraxa, where they are not new, and would be more valued I think, if periodical additions were made. Three sections in Minto, and three in Peel, have also libraries. Perhaps if I had found it practicable to deliver lectures, an opportunity might have been found to urge the matter profitably on the attention of intelligent people, who would have seconded such attempts. I am not without hope yet to manage this, the duty of lecturing having I confess been, from what seemed unavoidable considerations, a dead letter latterly in my case.

I find that in all the rural sections, with the exception of seven, prayer is used either at opening or closing School, or in both. In two of these, the question, I think, has been overlooked; in other two I might not be very far wrong in surmising that indifference on the teacher's part accounts for the omission; in the remaining three, the teachers profess to belong to the religious denomination known as Brethren, and it is possible that certain

scruples on their part occasion inattention to the recommendation.

The number of Sunday Schools reported as open in rural sections is pretty much the same as last year—72 Schools, with an attendance of 3,281 scholars and 405 teachers. Some Schools, however, may not be reported where the practice is to close early in winter.

There are 28 teachers who report not getting the *Journal* to read. Where the fault lies in any or all of these, I have no means of knowing. I do know, however, that every now and then I have the enquiry put to me by School Trustees, "Why don't we get the *Journal?*" I can only reply that sections not receiving or acknowledging receipt regularly

are duly reported at the close of each year.

I find a great desire among School Trustees, not simply for the Consolidated Law. but for the "Trustees Manual," such as all Schools used to receive, and which, indeed, if they would only regard as essential to do so, they could not do better than make up for the want of by getting in every School a copy of "Lectures on School Law." In some cases, ignorance on the part of School Trustees is a considerable hindrance where reports are in question. With exceptional and very gratifying instances of anxious desire to do what ever is really needed for the good of the School, the unwise appointments that are sometimes made, are exceedingly embarrassing. Some "cases" every Inspector, I imagine, could record with gratitude. In comparatively few cases have I had to put my own interpretation on defective financial statements. In two it was unavoidable—Section 4 Minto, and R. C. S. The value of assessed property in sections where I did not get School in Section 6 Arthur. it from the Trustees, I did from the Township Clerks, only, when I do so I am apt to find a discrepancy, probably arising from the personal property being included or not, as the case may be. In only one instance had I to fall back on last year's Report for value of assessed The Trustees' correction reached me since I This was in Section 1, Amaranth. sent off Statistical Report, and I find the amount given to be \$20,000 more than a year since -which you will please note. I have, also, felt a difficulty in reports from incorporated villages in the question, "What is the value of assessed property in the municipality?" I have the feeling that the intention is to ascertain the value of assessed property of rate payers of the Village School, and supposing that there is a part of township attached for School purposes, the value of assessed property in the village municipality would not be what was wanted. There is such union in the cases of Clifford, Harriston, Arthur and Drayton. Where the question is answered without explanation, I would conclude it gave the value of assessed property solely in the village part of the School Division, and after all I may be wrong in thinking that anything else is wanted.

Recurring to the subject of School attendance, I may be excused for transcribing an intimation appearing in the Report of Annual School Meeting in a remote section to this effect:

—"In the opinion of this meeting, the long vacation should not commence earlier than the

first of August."

I would also refer to the Supplementary School Returns, which are supposed to give, in addition to the number of children in each School Section between seven and twelve years of age who have not attended any School at least four months in the year, the number between the ages of five and twenty-one, five and sixteen, and seven and twelve, ascertained from actual census having been taken by the Trustees, as directed in recent provisions of the School Law. While I hope such census has been taken in the majority of cases, I feel exceedingly doubtful, if not absolutely sure, that in some cases it has not been done; and when doubt, amounting to certainty in one or two cases, existed on the point, I hesitated to insert it, on

account of local change of boundaries during the year and for other reasons. This being so, I felt perplexed by intimation in the *Journal* that such census might form basis of apportionment of next year's grant to the Schools. All the Supplementary Returns, with one exception, have been received. Next year I trust that an actual census will be taken in every case.

#### TOWN OF GUELPH.

#### 1. Teachers and Salaries.

Rev. Robert Torrance.—There has been a constant staff of seventeen teachers employed by the Board during the year, except in the month of January, when there were only sixteen, but the total number at different times was twenty-four, seven of whom, either through their becoming disqualified by the expiring of their certificates, or other causes, removed from the situations and were succeeded by others. Of these, five were males and the rest females. Of the seventeen in the service of the Board at the end of the year, one held a First-class Provincial Certificate; three, Second-class; four, First-class old County Board, and nine Third-class new County Board. Of those who retired, and whose certificates had expired, one had an extension of time granted, in accordance with authority from the Chief Superintendent of Education; three had permits till the meeting of the County Board of examiners in July; and three had Provisional certificates. At the close of the year all the teachers were duly qualified.

Two of the male teachers received six hundred dollars each of salary, and one four hundred and twenty-five. One of the female teachers received five hundred dollars, one three hundred and fifty, one three hundred, two received two hundred and fifty each, two, two hundred and twenty-five each, and seven, one hundred and seventy-five each. The average of male teachers' salaries was five hundred and forty-one dollars, sixty-six cents,

and of female, two hundred and thirty-seven dollars, fifty cents.

## 2. School Population and Attendance.

In the absence of a census of school population for the year embraced in this report, it may be safely assumed that the number of children of school age in the Municipality, and who should attend our Public Schools is 1,600. The total number of pupils enrolled on the daily registers was 1,540, ten of whom were about sixteen years of age, thus leaving about 70 who were not in attendance at any school, although some, or all of them, may have been receiving education at home. Of those enrolled, 756 were boys, and 784 were girls. No pupils under the age fixed by the law were allowed to attend. Eight hundred and eighty-five were between the ages of five and ten inclusive; six hundred and forty-five were between eleven and sixteen inclusive; and ten were between seventeen and twenty-one.

One hundred and forty-nine pupils attended school less than twenty days during the year; two hundred and ninety-nine, between twenty and fifty days; four hundred and seventy-six between fifty-one and a hundred days; three hundred and fourteen between one hundred and one hundred and fifty days, two hundred and seventy-eight between one hundred and fifty-one and two hundred days; and twenty-four between two hundred days and the whole year of two hundred and twelve teaching days. Of the last, three attended Miss McNaughton's class; four, Miss Holmwood's; one, Mr. Anderson's; four, Miss Maddock's; two Mr. McLeay's; two, Miss Auld's; three, Miss Jennie E. Smith's; three, Miss Julia

Smith's, and two, Miss Short's.

The greatest number of pupils was enrolled in the class taught by Miss Short, being one hundred and fifty-three; the next greatest, one hundred and forty, was in Miss Wilkin's; the next, one hundred and twenty nine, in Miss Ridd's; the next, one hundred and twenty-three, in Miss Wilkinson's; the next, one hundred and eleven, in Mr. Anderson's; the next, one hundred and five, in Miss Maddock's; the next, ninety-nine, in Miss Julia Smith's; the next, ninety-three, in Miss McKeown's; the next, eighty-seven, in Mr. Walker's; the next, eighty-three, in Miss Jennie E. Smith's; the next, seventy-seven, in Miss Ainslie's; the next, sixty-nine, in Miss Holmwood's; the next, sixty-six, in Miss Auld's: the next, fifty-nine, in

Miss Addison's; the next, fifty-four, in Miss Walker's; and the next, forty-six each, in Miss McNaughton's and Mr. McLeay's.

The total aggregate attendance for the first half-year was 83,951, giving an average of

 $705\frac{56}{119}$ , and for the second half year, 65,227, giving an average of  $701\frac{34}{98}$ .

## 3. Studies.

In the first part of the First Reading Book, there were 365 pupils, and 116 in the second part. In the Second Book there were 246, making an aggregate of 727, somewhat less than one half of all the registered pupils, in the subjects of the First-class. In Second-class subjects there were 336, taught by Misses McKeown, Auld, and Julia M. Smith, and Mr. Anderson. In Third-class subjects, taught by Misses McNaughton, Jennie E. Smith, and Mr. Anderson, who has Third-class as well as Second-class pupils, there were 162. In Fourth-class subjects, taught by Miss Holmwood and Mr. Walker, there were 156. In Fifth-class subjects, taught by Miss Addison and Mr. McLeay, there were 105. And in Sixth-

class subjects, taught by Miss Walker, there were 54.

All were in reading; 1,494 were in Spelling; 1,449 in Writing, the same number in Arithmetic; 305 were in Geography as prescribed for the First-class, 498 as prescribed for the Second and Third-class, and 315 as prescribed for the Fourth, Fifth and Sixth Classes. The total number in Geography is thus 1,118. In Linear Drawing there were 931; in Vocal Music, 1,254; in Grammar, 813; of whom 585 were in the Second and Third Classes, and 228 in the Fourth, Fifth and Sixth Classes; 605 were in Composition; 182 in Chemistry and Botany; 174 in Canadian History; 261 in English History; 54 in General History; 69 in Natural History; 89 in Human Physiology; 54 in English Literature; 143 in Natural Philosophy; 159 in Algebra; 100 in Chemistry; 159 in Mensuration; the same number in Book-keeping; and 200 in Gymnastics and Drill. There were none in the subjects of Christian Morals, prescribed for Fourth-class pupils, and Civil Government, prescribed for Fifth and Sixth-class pupils, nor in Domestic Economy, prescribed for Girls in the Fifth and Sixth Classes.

## 4. Religious Exercises.

All the Schools are opened and closed with prayer. The Ten Commandments are repeated once a week in all but two. In most of them the Scriptures are read once a day. No religious instruction is given by clergymen.

# 5. Maps and Apparatus.

In all the Schools there were sixty one maps, nineteen of these, maps of the world, four of the Dominion of Canada, eight of Ontario, twenty-three of the continents, and thirteen of other places.

There were twenty-two black-boards, five of the Schools having two each. There is a

terrestrial globe in each of two Schools, and there is school apparatus in only one.

#### 6. Examinations.

Examinations were held in each room at the end of each quarter, and simultaneous examinations were conducted, of which due notice was given to the public, on the last teaching-day of the year. At these there was but a small attendence of puents and others, with the exception of the senior girls' School, at which there were a few Trustees, and a large number of strangers.

# 7. Reports and Honour Cards.

Weekly reports were regularly sent home with the pupils, and honour cards were awarded to those considered deserving of them; the conditions of receiving the last being that the pupil has not been absent, nor late, nor got a mark for demerit, or imperfect recitation during the week. The cards are printed with a black space for entering the number obtained by the scholar since the beginning of the year.

#### 8. Visits.

The total number of visits to all the Public Schools of the town during the year was 377. Of these, 189 were made by the Inspector, on an average of eleven to each School; fourteen by clergymen; three by Municipal Councillors and Magistrates; four by the Judge, thirty by Trustees, and 137 by other persons.

## 9. Income and Expenditure.

The total income for the year was \$7,957.55, comprising a balance on hand at the beginning of \$19.44; Legislative grant, \$824, being \$17 more than for the preceding year, and \$7,114.11 Municipal assessment.

The expenditure has been \$7,889.33, made up as follows:—Paid teachers, \$5,131.24; Secretary and Inspector, \$300; caretakers, \$566.54; rent, \$525; wood, \$657.90; School furniture, \$135.15; purchase of lots, \$229.45; and for other purposes, including stationery, postages, printing, repairs, &c., \$334.05, leaving a balance of \$68.22 in favour of the Board.

The estimated value of assessed property in the municipality for 1875 was \$1,920,360, so that the School assessment amounted to rather less than four mills in the dollar, or one mill less than in 1873 or 1874. The number of pupils enrolled being 1,540, the average cost of each on the total expenditure has been \$5.12, and upon the salaries paid teachers, \$3.33.

### 10. Promotions.

Some time ago the Inspector promoted from one class to another at each of his quarterly examinations, but as the entrance examinations to the High Schools are now limited to two in each year, the Board, in 1874, determined that the promotion examinations in the Public Schools should also be fixed at two. Last year, however, being the first one that the change came into effect, he promoted, at the examination in March, as previously reported to the Board and sanctioned by them, those he judged qualified. There were, therefore, three promotion examinations, instead of two, during the year, with the following results:—

In March, out of a class of 26 at Miss Bruce's, six were promoted, or about 25 per cent.; three out of a class of 23, at Miss H. Maddock's, or about 13 per cent.; none out of a class of 28 at Miss Julia M. Smith's; eight out of a class of 24 at Miss McLagan's, or 33 per cent.: none out of a class of 13 at Miss McNaughton's; three out of a class of 22 at Mr. Walker's, or about 14 per cent.; none out of an advanced class of six at Mrs. Grant's; none out of the third class at Mr. Anderson's, consisting of 18; six out of a class of nine at Miss E. H. Maddock's, or about 66 per cent; none out of a class of 29 at Miss Holmwood's; two out of a class of 17 at Miss Auld's, being about 12 per cent.; eight out of a class of 12 at Miss Barclay's, or about 66 per cent.; four out of a class of 15 at Miss Wilkinson's, or more than 26 per cent.; four out of a class of 20 at Miss McKeown's, or at the rate of 20 per cent.; and none out of a class of 25 at Miss Addison's. The total number examined for promotion on this occasion was 287; the total number promoted was 44, or a little more than 14 per cent.

In June following, the examinations were again conducted with a view to promo-

tion, and we now give the results :-

At Miss Barclay's, 10 were promoted out of a class of 17, or very nearly 59 per cent.; at Miss Wilkinson's, 5 out of a class of 8, or more than 62 per cent; at Miss McKeown's, none out of a class of 22; at Mr. Anderson's, 2 out of a class of 18,—all Third-class pupils, or about 11 per cent.—and 8 from Second to Third-class; at Miss E. H. Maddock's, 13 out of a class of 16, or upwards of 70 per cent.; at Miss Hattie Bruce's, 15 out of a class of 17, or 88 per cent.; at Miss Hattie Maddock's, 14 out of a class of 20, or 70 per cent.; at Miss Julia M. Smith's, 8 out of a class of 19, or 42 per cent.; at Miss Auld's, 12 out of a class of 14, or nearly 87 per cent.; at Miss McLagan's, 13 out of a class of 23, or more than 56 per cent.; at Miss McNaughton's, 13 out of a class of 26, or 50 per cent.; at Mr. Walker's, 8 out of a class of 25, or about 32 per cent.; at Miss Holmwood's, 12 out of a class of 36, or about 33 per cent.; at Mrs. Grant's, 4 out of a class of 13, or nearly 33 per cent.; at Miss Addison's, 5 out of a class of 27, or between 18 and

19 per cent. Total number examined, 301, of whom 134, or at the rate of  $44\frac{1}{2}$  per cent. were promoted.

In December last another promotion examination was held, and the following are

the results:-

At Miss Wilkie's School, who succeeded Miss Barclay, 13 were promoted out of a class of 19, or 68 per cent.; at Miss Wilkinson's, 18 out of a class of the same number, or 100 per cent.; at Miss McKeown's, 12 out of a class of 19, or 63 per cent.; at Miss Short's, 14 out of a class of 17, or 82 per cent.; at Miss Maddock's, 17 out of a class of 30, or 57 per cent.; at Miss Julia M. Smyth's, 14 out of a class of 23, or 61 per cent.; at Miss Jessie E. Smith's, 25 out of a class of 29, or 86 per cent.; at Miss McNaughton's, 15 out of a class of 23, or 65 per cent.; at Miss Holmwood's, none out of 27; at Mr. Walker's, 3 out of a class of 39, or under 8 per cent.; at Miss Ainslie's (who succeeded Mrs. Grant), 11 out of a class of 12, or 91 per cent.; at Miss Auld's, 13 out of a class of 20, or 54 per cent.; at Miss Ridd's (who succeeded Miss E. H. Maddock), 16 out of 17, or 94 per cent.; At Mr. Anderson's, 10 out of 16 from the Second to the Third class, or 62 per cent., and 10 out of 13, from the Third to the Fourth-class, or at the rate of 77 per cent.; and at Miss Addison's, 11 out of a class of 26, or 43 per cent. The total number of pupils examined was 342, and of those 208 were promoted, being an average of 60 per cent.

The Inspector has prepared, in a tabulated form, a list of the promotions thus given,

and marked it as Appendix I to this Report.

## 11. Monthly Attendance.

The Inspector has regularly submitted to the Board a Report of the monthly attendance at each School, embracing the following particulars: First, the number of pupils enrolled for the month; second, the number of boys, and, third, the number of girls; fourth, aggregate attendance of the boys; fifth, aggregate attendance of the girls; sixth and seventh, average of each; eighth, the total aggregate attendance of boys and girls, and, ninth, total average attendance, with the sum of each column, and a comparison of each, with the returns for the corresponding months of the previous years.

Appendix 2 contains Tables setting forth these figures for the four last years, omitting the columns occupied with the aggregate and average attendance of boys and girls, and giving simply the general aggregates and averages. The Table shows also the in-

crease and decrease for the corresponding months of previous years.

Referring now to these figures, he finds that the largest attendance, last year, was in the month of May, when 1,129 names were entered on the Registers, and the smallest, in the month of January, when 887 were enrolled. In February, when an additional teacher was added to the staff, there was an increase of 86 on the attendance in January; in March there was a decrease, but in April an increase of 177 over January, and so the numbers vary. Yet, in August, when the attendance is generally small, most probably in consequence of its being a broken month, there was an increase of 92, and in December, the next month of smallest attendance, there was an increase of 105 on the first month of the year. In each of the months there was an increase in the number enrolled till August inclusive. Beginning with September, there has been a considerable decrease, compared with the corresponding months of the previous year. This cannot be accounted for by distance to travel, nor from alleged uncomfortableness of the rooms.

# 12. Compulsory Attendance.

One provision of the School law now in force is "that every child from the age of seven to twelve years inclusive, shall have the right to attend some School, or be otherwise educated for four months in every year; and any parent or guardian who does not provide that every child, between the ages aforesaid, under his care, shall attend some School, or be otherwise educated, as thus of right declares, shall be subject to certain penalties."

The Annual Report of the Board, as required to be filled up and transmitted to the Education Department, does not enable us to ascertain how many children, between the

ages specified, have been attending School for the prescribed period. As, again, no School census has been taken for the year, the only other source from which such information could be acquired, has not been provided, if even it could be depended on, for experience leads us to think that, in some instances, parents or guardians could not state with exactness the time their children or wards were attending School. Another element to be considered here is the number attending private Schools, for which we possess no reliable data. After all allowances made for the last, and for cases in which it may be presumed education is given at home, it is to be feared that the section of the School Act we have quoted is not complied with in Guelph. We learn from the Registers that 149 scholars have attended less that 20 days; 299 less than 51 days, and if we take one half of the entire number returned as attending between 51 and 100 days, as attending less than "four months," say 80 days, we have 686 children whose education, as enjoined by Statute, is neglected. This state of matters should not be allowed to continue. Against this there are strong public, as well as private, reasons. And the responsibility has been thrown upon School Corporations to see that the provision of the Public School Law does not remain a dead letter. We are persuaded that parents and guardians cannot plead justification for neglecting the education of those under their charge. Our Schools are free. They are conveniently situated. The course of instruction pursued in them is the one that has been appointed by men of high scholastic attainments and experience. An educated people are generally a moral people, for the majority of our criminals is drawn from the ranks of the ignorant. For these and other reasons, School Boards should faithfully execute the trust committed to them, and fulfil the obligation imposed upon them by Parliamentary enactment.

13. Comparative Financial Statement.

The Inspector has prepared and subjoined, as Appendix III., a comparative statement of income beginning with the year 1857, when he was appointed Secretary of the Board. The first column is occupied with the years in succession, closing with 1875. The second shows the amounts received as fees from the High and Public School pupils down to 1871, when the Act was passed making all the Public Schools free. Column third, gives the grants by the County Council to the High School. Column fourth, Legislative Grants to High Schools. Column fifth, as to Public Schools. Column sixth shows the sum of these grants. Column seventh shows the amount raised by Town Assessment for the Public Schools. Column eight, for the High School. Column ninth gives the total raised each year by Town Assessment for the High and Public Schools.

By adding the columns, we find that from 1857 till an early date in 1871, the sum of \$15,871.41\frac{1}{2}\$ had been raised in fees; the County Grants to the High School amounted to \$3,925 in twelve years, namely: 1861-2 and 1866 to 1875, inclusive. Government grant to High School from 1875, \$13,433; Town Assessment for that Institute for the same period, omitting 1862, when none was made, \$10,618.27\frac{1}{2}\$. Legislative grant to Public Schools, for the nineteen years, beginning with 1857, \$8,969; raised by Town Assessment for the same, \$71,850.03. The total sum received as Legislative Grant for both High and Public Schools, was \$22,402, and from Town Assessment, \$82,468.30\frac{1}{2}\$. The total receipts for School purposes, making no mention of the Central School Building, which is still only in progress, but which promises when finished to be one of the finest buildings of the kind in Ontario, from Fees, County, Government, and Town, mount up to \$124,666.72.

# 14. Admission Examinations.

Two admission examinations to the High School have been held during the year, according to the regulations prescribed by the Council of Public Instruction, one in June and the other in December. At the former, eight boys and one girl came forward as candidates for the classical course, and two boys and nineteen girls for the English. Only two of those in the former, and eight in the latter passed in all the subjects, or an average of 33 per cent.

At the examination in December, there were thirty-five candidates, no distinction being made between the courses at the High School. Of that number twenty-four were boys and eleven girls. Thirteen of the boys were successful, an average of nearly twenty per cent., and nine of the girls, an average of nearly eighty-two per cent. Thus twenty-two of the thirty-four

applicants passed, average about sixty-three per cent. In all, then, the promotions to the High

School for the year were thirty-two.

The Inspector has not mentioned in his report the inadequacy and unsuitableness of the School accommodation during the last year, because he knows the Board are applying themselves to supply this want, and hopes to see the new building completed and opened before the end of the year on which we have now entered. A new starting point will then occur in the educational progress of Guelph. May it be an auspicious and happy one.

## APPENDIX T.

## Promotions, 1875.

|      |                  | MA               | ксн, 1         | 875.         | •              | Jv               | NE, 18'        | 75.          |
|------|------------------|------------------|----------------|--------------|----------------|------------------|----------------|--------------|
|      | School.          | No. in<br>Class. | Pro-<br>moted. | Per<br>Cent. |                | No. in<br>Class. | Pro-<br>moted. | Per<br>Cent. |
| Miss | Bruce's          | 26               | 6              | 25           |                | 17               | 15             | 88           |
| "    | H. Maddock's     | 23               | 3              | 13           |                | 20               | 14             | 70           |
| "    | Julia M. Smith's | 28               | 0              | 00           |                | 19               | 8              | 42           |
| "    | McLagan's        | 24               | 8              | 33           |                | 23               | 13             | 56           |
| "    | McNaughton's     | 13               | 0              | 00           |                | 26               | 13             | 50           |
| Mr.  | Walker's         | 22               | 3              | 14           |                | 25               | 8              | 32           |
| Mrs. | Grant's          | 6                | 0              | 00           |                | 13               | 4              | 31           |
| Mr.  | Anderson's       | 18               | 0              | 00           |                | 18               | 2              | 11           |
| Miss | E. H. Maddock's  | 9                | 6              | 66           | *** ********** | 16               | 13             | 70           |
| 66   | Holmwood's       | 29               | 0              | 00           |                | -36              | 12             | 33           |
| 66   | Auld's           | 17               | 2 .            | 12           |                | 14               | 12             | 87           |
| "    | Barclay's        |                  | 8              | 66           |                | 17               | 10             | 59           |
| "    | Wilkinson's      | 15               | 4              | 26           | ************   | 8                | 5              | 62           |
| 66   | McKeown's        | 20               | 4              | 20           |                | 22               | 0              | 00           |
| "    | Addison's        | 25               | 0              | 00           | *************  | 27               | 5              | 18           |
|      |                  |                  | -              |              |                |                  |                | -            |
|      |                  | 287              | 44             | 15           |                | 301              | 134            | 44           |

## DECEMBER, 1875.

|      | School.       | No. in<br>Class. | Pro-<br>moted. | Per<br>Cent. | School.       | No in<br>Class. | Pro-<br>moted. | Per<br>Cent. |
|------|---------------|------------------|----------------|--------------|---------------|-----------------|----------------|--------------|
| Miss | Short's       | 17               | 14             | 82           | Miss Ridd's   | 17              | 16             | 94           |
| "    | H. Maddock's  | 30               | 17             | 59           | " Holmwood's  | 27              | . 0            | 00           |
|      | J. M. Smith's |                  | 14             | 61           | " Auld's      | 20              | 13             | 54           |
| 6.6  | J. E. Smith's | 29               | 25             | 86           | " Wilkie's    | 19              | 13             | 68           |
| "    | McNaughton's  | 23               | 15             | 65           | " Wilkinson's | 18              | 18             | 100          |
| Mr.  | Walker's      | 39               | 3              | 8            | " McKeown's   | 19              | 12             | 63           |
| Miss | Ainslie's     | 12               | 11             | 91           | " Addison's   | 26              | 11             | 43           |
| M-,  | Andongon's    | § 10             | 16             | 62           |               |                 |                |              |
| MIT. | Anderson's    | 13               | 10             | 77           |               | 342             | 208            | 60           |

#### APPENDIX II.

#### Attendance.

#### 1872.

|          | On Roll. | Boys. | Girls. | Aggregate. | Average.           |
|----------|----------|-------|--------|------------|--------------------|
| January  | 851      | 417   | 434    | 11,805     | $655\frac{15}{18}$ |
| February | 884      | 435   | 449    | 13,912     | $662\frac{10}{21}$ |

|           | 0 70 11      |       |             | 0.1        | A   | A          |   |
|-----------|--------------|-------|-------------|------------|---|------------|---|
| 25 1      | On Roll.     | Boy   |             | Girls.     | Aggregate.  |            | tage.   |
| March     | 859          |       | 24          | 435        | 11,725  | 01         | $7\frac{2}{1.9}$  |
| April     | 861          |       | 02          | 459        | 11,917  | 62         | $7\frac{19}{4}$   |
| May       | 913          | 4     | 34          | 479        | 15,710  | (1)        | ± 2 2   |
| June      | 888          | 4     | 16          | 472        | 13,347  | 66         | $7\frac{7}{20}$   |
| August    | 794          | 3     | 77          | 417        | 5,873   | 58         | $7\frac{\frac{20}{10}}{10}$   |
| September | 961          |       | 54          | 507        | 14,935  | 71         | 1 4   |
|           | 913          |       | 15          | 498        | 13,998  | 60         | 21  |
| October   |              |       |             |            |   | 70         | $1\frac{\frac{1}{4}}{\frac{1}{2}}$ $8\frac{2}{2}\frac{0}{3}$ $1\frac{3}{2}$ |
| November  | 898          |       | 15          | 483        | 14,623  | 13         | $\frac{1}{20}$  |
| December  | 882          | 4     | .35         | 447        | 10,981  | 73         | $2\frac{1}{15}$   |
|           |              |       |             |            |   |            |   |
|           |              |       | 187         | 3          |   |            |   |
|           |              |       | 101         | 0.         |   |            |   |
|           | On Roll.     | Rove  | Girls.      | Aggragata  | Average,  | Increase   | Decrease.   |
| _         |              | Boys. |             | Aggregate. | _   | Increase.  |   |
| January   | 827          | 407   | 420         | 11,362     | 598   | _          | 24  |
| February  | 865          | 413   | 452         | 13,248     | $662\frac{8}{2.0}$  |            | 19  |
| March     | 907          | 440   | 464         | 15,424     | $662\frac{\$}{20} \\ 734\frac{10}{21} \\ 686\frac{7}{18}$   | 48         | -   |
| April     | 1,021        | 504   | 517         | 12,355     | $686^{\frac{7}{7}}$   | 160        |   |
| May       | 994          | 467   | 527         | 16,505     | 750 5   | 81         | -   |
| June      | 987          | 457   | 530         |            | $750\frac{19}{22} \\ 767\frac{19}{21}$  | 99         |   |
|           |              |       |             | 16,126     | $\frac{101_{21}}{21}$   |            |   |
| August    | 799          | 388   | 411         | 5,915      | $591\frac{5}{10}$   | 5          |   |
| September | 9 <b>2</b> 8 | 448   | 480         | 13,576     | $617\frac{2}{22}$   |            | 33  |
| October   | 966          | 467   | 490         | 17,390     | $756\frac{2}{23}$   | 53         | ~   |
| November  | 977          | 479   | 498         | 14,651     | $771\frac{2}{30}$   | 89         | -   |
| December  | 932          | 467   | 465         | 10,957     | $771\frac{\frac{2}{19}}{684\frac{13}{16}}$  | <b>5</b> 0 |   |
|           |              |       |             | ,          | 00-16   |            |   |
|           |              |       | 20          |            |   |            |   |
|           |              |       | 187         | 4.         |   |            |   |
|           | 0 0 11       |       | a           |            |   |            | 70  |
|           | On Roll.     | Boys. | Girls.      | Aggregate. | Average.  | Increase.  | Decrease.   |
| January   | 880          | 449   | 431         | 12,064     | $670\frac{4}{18}$   | <b>5</b> 3 |   |
| February  | 941          | 474   | 467         | 15,350     | $767\frac{10}{30}$  | 76         |   |
| March     | 949          | 474   | 475         | 16,316     | $741\frac{14}{14}$  | 42         |   |
| April     | 1,012        | 485   | 527         | 13,633     | $757^{22}$  | _          | 9   |
|           |              | 515   | 563         |            | $\begin{array}{c} 670\frac{4}{18} \\ 767\frac{1}{20} \\ 741\frac{1}{2} \\ 757\frac{7}{18} \\ 843\frac{1}{2} \\ 0 \end{array}$ | 84         | _   |
| May       | 1,078        |       |             | 16,877     | $040\frac{1}{20}$   |            |   |
| June      | 1,072        | 508   | 564         | 16,147     | $807\frac{20}{20}$  | 85         |   |
| August    | 948          | 454   | 494         | 7,168      | $651\frac{\frac{7}{11}}{647\frac{16}{22}}$  | 149        |   |
| September | 1,059        | 499   | 560         | 14,250     | $647\frac{16}{22}$  | 131        |   |
| October   | 1,091        | 515   | 576         | 17,140     | $816\frac{4}{21}$   | 125        | -   |
| November  | 1,104        | 523   | 581         | 16,124     | $\begin{array}{c} 816\frac{4}{21} \\ 767\frac{17}{21} \end{array}$  | 127        |   |
| December  | 1,056        | 496   | 560         | 11,840     | 740   | 124        |   |
| 2 0000000 | -,000        | 2.0   |             | 12,020     |   |            |   |
|           |              |       | 10-         |            |   |            |   |
|           |              |       | 187         | 0.         |   |            |   |
|           | 0 7          |       | -1.         |            |   |            | **  |
|           | On Roll.     | Boys. | Girls.      | Aggregate. | Average.  | Increase.  | Decrease.   |
| January   | 887          | 434   | 453         | 11,794     | 69313   | 7          |   |
| February  | 973          | 484   | 489         | 12,658     | 63218   | 32         | _   |
| March     | 956          | 495   | 461         | 11,861     | 65917   | 7          |   |
| April     |              |       |             |            | $693\frac{13}{17} \\ 632\frac{18}{20} \\ 658\frac{17}{18} \\ 797\frac{15}{22} \\ 222$   |            |   |
|           | 1,064        | 512   | 552         | 17,549     | $191\frac{1}{22}$   | 52         |   |
| May       | 1,129        | 534   | 595         | 16,640     | 832   | 51         | _   |
| June      | 1,082        | 513   | <b>5</b> 69 | 16,670     | $757\frac{16}{22}$  | 10         |   |
| August    | 979          | 483   | 496         | 8,295      | $754^{1}_{11}$  | 31         |   |
| September | 1,023        | 505   | 518         | 14,480     | $658\frac{4}{22}$   | disease.   | 36  |
| October   | 1,009        | 513   | 496         | 14,562     | $728\frac{2}{20}$   | _          | 82  |
| November  | 1,033        | 521   | 512         | 16,243     | $738\frac{7}{22}$   |            | 71  |
| December  | 992          | 511   | 481         | 11,339     | $708\frac{1}{16}$   |            | 64  |
| December  | 004          | 011   | 401         | 11,000     | 10018   | _          | 0.1   |

# Appendix III.

### COMPARATIVE FINANCIAL STATEMENT.

| Years.                                | Fees.   | County Grant.                        |                                       | Government Grant.   |  | Town Assessment.                         |   |  |
|---------------------------------------|---|--------------------------------------|---------------------------------------|---|--|--|---|--|
| 1856<br>1857                          | \$426 68<br>729 60  |                                      | H, School.<br>\$600 00                | P. School.  | \$984 00                                 | Pub. School. \$2800 00                   | High School<br> <br> \$687_15                         | \$3483 22<br>3487 15   |
| 1858<br>1859<br>1860                  | 924 45<br>885 30<br>919 00  |                                      | 520 00<br>530 00<br>599 00            | $\begin{array}{c} 384 \ 00 \\ 272 \ 00 \\ 277 \ 00 \end{array}$ | 904 00<br>802 00<br>876 00               | 1634 40<br>2049 93<br>2643 400           | 759 22<br>672 07<br>357 00                            | 2393 62<br>2722 00<br>3000 00  |
| 1861<br>18 <b>6</b> 2<br>1863<br>1864 | 944 20<br>1074 90<br>1135 40<br>1178 25   | \$120 00<br>105 00                   | 830 00<br>840 00<br>840 00<br>1000 00 | 441 00  | 1157 00<br>1281 00<br>1255 00<br>1434 00 | 2326 00<br>2760 67<br>2762 14<br>2545 42 | 273 00<br>369 60<br>215 25                            | $\begin{bmatrix} 2600 & 00 \\ 2760 & 67 \\ 3131 & 74 \\ 2760 & 67 \end{bmatrix}$ |
| 1865<br>1866<br>1867<br>1868          | $ \begin{array}{c cccc} 1088 & 25 \\ 1190 & 00 \\ 1269 & 62\frac{1}{2} \\ 1280 & 99 \end{array} $ | 300 00<br>300 00<br>300 00           | 1040 00<br>880 00<br>984 00<br>880 00 | 446 00<br>442 00<br>422 00<br>408 00                            | 1486 00<br>1322 00<br>1406 00<br>1288 00 | 3812 32<br>3684 64<br>3122 50<br>3058 59 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 4253 43<br>3914 64<br>3323 50<br>3178 81 <sup>1</sup> / <sub>2</sub>             |
| 1869<br>1870<br>1871<br>1872          | 1373 00<br>1503 25<br>375 00<br>Free schools  | 300 00<br>300 00<br>400 00<br>400 00 | 790 00<br>288 00<br>776 00<br>706 50  | 423 00<br>420 00<br>429 00                                      | 1213 00<br>708 00<br>1205 00<br>1363 50  | 3486 62<br>3362 20<br>4905 58<br>6336 66 | 140 60<br>380 18<br>946 22<br>1247 70                 | 3627 22<br>3742 38<br>5851 80<br>7584 06   |
| 1873<br>1874<br>1875                  | Tree schools  | 400 00<br>400 00<br>500 00<br>500 00 | 542 50<br>387 00<br>400 00            | 757 00<br>807 00  | 1299 50<br>1194 00<br>1224 00            | 7146 64<br>6297 91<br>7114 11            | 810 37<br>1172 79<br>1594 79                          | 7957 01<br>7470 70<br>8708 90  |
| Total                                 | $15871 \ 41\frac{1}{2}$   | 3925 00                              | 13433 00                              | 8969 00   | 22402 00                                 | 71850 03                                 | 10618 271   | 82468 30½  |

## COUNTY OF GREY, SOUTH.

William Ferguson, Esq.—We are gradually superseding the old buildings with their inconveniences, by substantial, and in most cases, commodious and neat brick, stone, or good frame buildings, constructed more in accordance with modern improvements. We have now 9 brick, 20 stone, and 38 frame School-houses; being an increase of 3 brick, 3 stone, and 4 frame premises during the year.

There are on the General Registers, between the ages of 5 and 16 years, 9,138 children, and of other ages, 516; being a total enrolment of 9,654 pupils; but there are 400 reported

between the ages of 7 and 12 years as not attending School at all.

Many of these are prevented by distance, poverty, bad roads, and in some cases no roads at all, and others by less excusable causes. Were section limits abolished, and the Schools thus be left free to all, the attendance would be more general and regular; but until such change is effected, the full benefits of our excellent School system cannot be obtained.

But while we have 9,654 enrolled, as against 9,089 of the year before, we regret that the unusually heavy snow-storms of last winter, measles, etc, during the spring and summer months, and the excessive rains of last fall, have reduced the attendance below that of the

vear before.

In the 99 Schools there are reported seats and desks for 6,282 pupils only. This inconvenience is less felt from the fact that, to a great extent, one set of pupils attend in winter, and another in summer. But new School premises will still further increase the proportion of accommodation to the School population.

The expenditure by School Trustees amounted to \$49,255, compared with \$42.372 of the year before. The total School Taxes levied was \$30,601.37. The total paid as salaries

to teachers, was \$28,130.23; and for buildings and sites, \$11,698.72.

The standing of the Teachers in this Riding are as follows:-

Provincial Second-class, 7; Old County Board, First-class, 8; Old County Board, Second-class, 1; New County Board, Third-class, 86. Total, 102.

Of these, 43 are Presbyterian, 35 are Methodist, 11 are Episcopalian, 9 are Roman Catholic, 2 Congregational, 1 records himself as Christian, and 1, as Protestant.

The highest salary paid is \$500, to the master of the School at Hanover, an enterprising, unincorporated village, in the Township of Bentinck; the lowest salary is \$190, paid to the teacher of a Separate School.

The average salary paid to male teachers is \$333.65; to female teachers, \$258.57; both

in advance of last year.

Two teachers' residences have been erected in the Township of Egremont, and more are

to be erected next year.

There are reported, 9 Public School, and 32 Sunday School Libraries, the former contains 650 vols., and the latter 5,194 vols., all of which appear to have been generally wellread.

The estimated value of School-houses and sites is \$61,761; desks and furniture, \$6,560; maps and apparatus, \$2,645; library and text books, \$399, making a total of \$71,365.00.

The average length of time the Schools were kept open during the year was 11 months. Besides the above, there were maintained in the Riding, 91 Sunday Schools, with 4,360 scholars, and 484 teachers.

We have directed attention to the revised programme, which is now more generally observed, the principal exceptions being chemistry, natural history and Christian morals, in the fourth class; object lessons in the junior classes, and music and drawing generally.

One great cause for these omissions is irregular attendance of the pupils, preventing that consecutive attention to the special subjects of study, essential to their intelligent appreciation.

During the lengthened periods of absence from School, the faintly comprehended ideas acquired, lose their intensity, and discouraged with the small results obtained, the pupils acquire a distaste for the subjects of which they understand so little.

Another cause of these exceptions is the want of trained teachers. Among the many intelligent and hard-working teachers in the Riding, only three are are reported as having

attended the Normal School at Toronto.

Many display both tact and energy in the management of their Schools, yet their effi-ciency would have been greatly increased, had they enjoyed the advantages of a regular course of training, or of having received their instructions from teachers who had been so trained. Under these convictions, quite a number have temporarily retired at the close of the year, for the purpose of attending for a time some superior schools, the better to qualify themselves for the successful prosecution of the duties of their chosen profession.

In justice to the large number of successful candidates at the last County examination, I have declined to give any provisional examinations as long as certificated parties were

at all available.

In conclusion, I may just add that, in view of both past successes and existing defects, we are urged to renewed exertions in promoting the increased improvement of our Schools, and the more complete educational development of our School population.

#### TOWN OF DURHAM.

The Town of Durham has, at considerable cost, erected a two-storey brick School-house, of very respectable dimensions, where all the circumstances will be more favourable, both for instruction and discipline, than under the previous arrangement. The new premises were opened shortly before the close of the year.

The staff is composed of a master,—who holds a First-class Provincial Certificate,—and two assistants, one holding a First-class County Certificate, the other a new Third-class ditto, under whose management there was good progress made, notwithstanding the serious draw-

backs associated with the old premises.

The introduction of improved patent desks, with the hinged seat, would not only be more in keeping with the new premises, but would also greatly promote the comfort, health, and self-respect of the pupils.

The Town of Durham also possesses a Mechanics' Institute Library of some 500 volumes,

which is largely patronized, and considerably enlarged from year to year.

## COUNTY OF MIDDLESEX, EAST.

John Dearness, Esq.—I have the honour to submit herewith my annual report on the Public Schools of the Eastern Inspectoral Division of the County of Middlesex, for the year ending 31st Dec., 1875, during which year I visited every School in the division (with one exception) twice, and several three times. At each visit, I record the name and standing, according to examination, of every child, which record, on being compared with the report of the previous visit, enables me to judge correctly of the progress of the Schools, as a whole, as well as of the individual pupils. The result of these comparisons shows fair progress in a large percentage of the Schools; in some excellent, in spite of three great drawbacks, which are so general as to deserve special mention and consideration:—

Irregularity of attendance.
 Frequent changing of teachers.

3. The large proportion of untrained and inexperienced teachers.

In answer to the question, "What are the chief obstacles to the advancement of the School?" teachers, whether rural or town, almost invariably answer—"Irregular attendance," and certainly, under the existing conditions and customs, there is no greater obstacle. It disorganizes the classes, and discourages both teacher and pupils. It should be regarded as important that the child of from seven to twelve years of age, if not in some way incapacitated, should be in his place to receive instruction, as that the teacher should be present to impart it. The law compels a man, even having no children, to help in providing the means of furnishing the children of the section with an education; consequently (to be consistent), it should also enforce attendance of the children. In recognition of this fact, the compulsory education measure was embodied in the School Act of 1871 and 1874. It was carried out in several School Sections of the Division in 1875, and is likely to be enforced generally this year. Perhaps imposing a small rate bill for each unnecessary day's absence of children from eight to eleven years of age, might have the effect of insuring more regular attendance.

Frequent changing of teachers is admitted on all hands to be a great evil. However, cases do exist where a change is beneficial to both school and teacher. A teacher with undiminished zeal and fidelity should do one quarter more work, the second year he is in a school, than he did the first. If such be the case, you will agree with me that frequent changing of teachers is a great obstacle to the progress of education in this division, where it is known that not less than eighty-three per cent. of the schools had a change of teachers since my appointment about twenty months ago, and in this particular I am willing to wish, but have no reason to believe, we are worse of than other counties. Trustees are considerably to blame, but probably not more than the present system of

granting third-class certificates.

To the great necessity of training or experience I referred at some length in my last annual report, and since that time have seen reason only to confirm the opinions therein expressed. It is astonishing that popular opinion does not become more rapidly educated to the urgent need of professional training for those who aspire to the exceedingly important and critical position of teachers of youth. For 1875, only 13.5 per cent. are reported as Normal School teachers. One of the best trainers is experience, but it has the disadvantage that it comes late—too late in fact, when we consider that, notwithstanding that there were three teachers of over thirty years' experience, one nearly twenty-five, and three others over fifteen, yet the average length of experience in the division (male and female) was only 4.75 years. Hence, the average teacher has hardly more than served his apprenticeship. How much more good might he have done if he had had his training at the beginning instead of at the conclusion of his labours! In rural sections, the average male teacher's experience was 5.8 years; females, 3.45. Our school system cannot become entirely successful until some means are adopted of ascertaining of every candidate for certificate how he can teach, as well as what he has learnt. It is a growing opinion that persons are allowed to take charge of a school at too early an age (males, 18; females, 16). It is the highest privilege and duty of a teacher to study, mould and improve the character of those entrusted to him. This cannot be as well done by one whose own character is not matured.

The following tabulated statistics compare favourably with those of last year:-

|               |                  | Rate on Equal Co'y |
|---------------|------------------|--------------------|
|               | School purposes. | Assessment per \$. |
| Biddulph      | \$ 5,561 61      | \$0 0044           |
| Delaware      | 2,975 90         | .0039              |
| Dorchester, N | 6,959 39         | .0044              |
| London        |                  | .0034              |
| Nissouri, W   | $\dots$ 6,921 52 | .0043              |
| Westminster   | 8,622 53         | .0027              |
| London East   | 6,436 64         | .013               |
| Lucan         | 2,424 56         | .024               |
| Petersville   | 878 83           | .007               |
|               |                  |                    |

For building, Lucan paid \$1,157,75, and London East \$3,300,00, hence their higher rates.

Teachers in the various townships average:—

| Male<br>Teachers. | Female<br>Teachers. | Ave.<br>Male. | Ave.<br>Female. | Highest<br>Salary Paid. |
|-------------------|---------------------|---------------|-----------------|-------------------------|
| Biddulph 6        | 5                   | \$380         | \$262           | \$480                   |
| Delaware 3        | 3                   | 412           | 270,            | 475                     |
| Dorchester, N 9   | 5                   | 415           | 278             | 500                     |
| London21          | 6                   | 390           | 248             | 480                     |
| Nissouri, W 4     | 8                   | 358           | 295             | 380                     |
| Westminster 7     | 13                  | 390           | <b>29</b> 0     | 500                     |

London East paid two masters \$600 each; Lucan and Petersville, \$500.

The average male teacher's salary in the whole division is over \$400; females, about

\$270. In Dorchester N., one lady teacher was engaged at \$500 per annum.

There is an increase over the preceding year of nearly 150 in the number of pupils enrolled. There is also a proportionate increase in the average attendance, notwithstanding that the winter of 1875 was so unfavourable to attendance, owing to its unusual severity and the deepness of the snow.

|              | No.<br>enrolled. | Average. | Percentage reg. attendance. |
|--------------|------------------|----------|-----------------------------|
| Biddulph     | 986              | 429      | 44                          |
| Delaware     | 491              | 227      | 46                          |
| Dorchester N | 1,336            | 509      | 38                          |
| London       | 2,153            | 953      | 44                          |
| Nissouri W   | 933              | 470      | 50                          |
| Westminster  | 1,738            | 765      | 44                          |
| London East  | 962              | 349      | 36                          |
| Lucan        | 277              | 150      | 54                          |
| Petersville  | 321              | 144      | 44                          |

Total number enrolled, 9,297, of which there are 421 more boys than girls.

#### School Accommodation.

In the division, including village and separate Schools, there are 97 School-houses, 63 brick, 28 frame, and 6 log. The total estimated value of School property is \$131,477.00. During 1875, several of the Schools were improved by being furnished with new desks, and the black-board accommodation increased. Several sites were enlarged, fences built, and necessary conveniences provided. Excellent School-houses built in S. S. No. 13, (London Township), S. S. No. 2, Nissouri E., and in London East, the Anderson School, which was opened with great eclat about 1st Oct. The two latter were furnished in the most modern and approved manner.

#### Section Assessments.

I desire again to draw attention to the disparity between School rates paid in different sections. It may be to some an unpleasant subject of consideration, nevertheless justice demands the direction of attention to it. During 1875 the two most heavily burdened sections were relieved; one a section of 1,300 acres of ordinary farm land was broken up and apportioned to adjoining sections; the other, No. 12, Biddulph, which was paying between three and four times as high a rate as the adjoining sections west, several of the children of which were being educated in No. 12, was formed into a union section. The following Table speaks for itself:—

| . 1          | Lowest assessment of any Section. | Highest. |
|--------------|-----------------------------------|----------|
| Biddulph     | \$37,370                          | \$60,390 |
| Delaware     |                                   | 51,150   |
| Dorchester N | . 35,300                          | 112,525  |
| London       | . 71,469                          | 236,000  |
| Nissouri W   | . 39,320                          | 52,255   |
| Westminster  | 64,430                            | 256,325  |

The assessments vary so much in different townships that this table does not afford comparison between sections in different townships, but only different sections in the same townships. Nissouri W. and Delaware are the most equally divided. In the former, there are only three sections that are not assessed between \$40,000 and \$50,000.

Our Teachers' Association exerts great influence for good, the results of its work are quite marked in many of the Schools, particularly in those taught by the more energetic and enthusiastic portion of the young teachers. During the year we had three well-attended and exceedingly useful meetings, held in this handsome chamber, for the use of which we are indebted to the kindness of this Council. At these meetings, questions on modes of teaching, organizing and governing Schools were discussed, the older teachers cheerfully giving the results of their long experience. Our membership, I am glad to say, is not confined to the county, nor even to the profession. All teachers in the division are ex-officio members, and any other persons of good character may become members, whether living in the county or city. Among the most useful members we number some of the city teachers. This building has been too small for our last two meetings, and as the next is likely to be much larger than either, at our request the City Council has kindly granted the use of the City Hall, in which place the Hon. Adam Crooks, Minister of Education, and others will address a public meeting on Friday evening, 9th June, and to which the Warden and members are cordially invited.

Perhaps I may refer at greater length in some future report to the subject of morals and manners. Suffice it to say, at present, that about 80 per cent. of the teachers open and close their Schools with reading a portion of Scripture and prayer. Several, in accordance with a hint dropped at the Association, open with reading and prayer in the morning, and close the day's exercises with singing and prayer.

In conclusion, I desire to bear testimony to the harmony and good feeling so generally evinced, and to the ready assistance and co-operation I have almost invariably received from teachers, trustees and people, in carrying out proposed school reforms.

## COUNTY OF KENT.

Edmund B. Harrison, Esq.—The trustes had on hand at the commencement of the year 1875, a balance of \$7,878.86, and received during the year the following sums:—Government Grant, \$4,887.15; Municipal Grant, \$4,822.56; School Tax, \$43,018.41; and from all other sources, \$9,589.94\frac{1}{2}; making a total of \$70,196.92\frac{1}{2}.

The trustees expended for teachers' salaries, \$39,516.99; repairs, &c., of School-houses, \$3,025.05½; purchase of School-sites and building School-houses, \$14,619.40; Libraries, Maps, and Apparatus, \$427.73; Incidental expenses, \$5,408.54½; making a total expenditure of \$62,997.72.

The balance on hand on December 31st, was \$7,199.201. The total amount of debts

due by the trustees for building, was \$14,043.75; for all other debts, \$1,133.74.

The cost per annum for each pupil estimated on the number of pupils of all ages on the daily registers of the Public and Separate Schools, and the total expenditure was about \$5.82; in 1874, \$5.60. The cost per pupil, estimated on the average attendance, and the total expenditure, was \$7.70; in 1874, it was \$7.50; and in 1873, it was \$7.75.

The cost per pupil, estimated on the number of pupils of all ages on the daily Registers, and the amount paid to teachers, was \$3.65; in 1874, it was \$3.08. The cost per pupil, estimated on the average attendance, and the amount paid to teachers, was \$4.83; in 1874, it

was \$5.13.

The number of pupils of all ages enrolled on the daily registers, was 10,820, of

whom 10,139 were between the ages of 5 and 16.

About 11 per cent. attended less than 20 days; about 22 per cent. less than 50 days; 29 per cent. less than 100 days; 22 per cent. less than 150 days; 14 per cent. less than 200

days; and about 2 per cent. over 200 days.

Including the Town of Bothwell, there were 127 teachers employed on the 31st day of Dec., or the close of the year. Two of these held 1st Class Provincial Certificates; twenty-one, 2nd Class Provincial Certificates; one, a 1st Class Old County Board Certificate; one, a 2nd Class County Board Certificate; ninety-five, 3rd Class new County Board Certificates, and seven, Interim Certificates.

The highest salary paid to a male teacher, not including the Town of Bothwell, was at the rate of \$660 per annum, and the average was \$388.97, being an increase of \$27.24.

The average salary paid to a female teacher was \$264.32, being a decrease of \$7.91.

I do not think it would be advisable at the present time (notwithstanding the advice of the press), to refuse the renewal of Third-class Certificates to deserving teachers. To act otherwise, now, would be the means of obliging Trustees to reject many who have some experience, and are doing fair work, and to employ those who have little or no experience. Neither would it be judicious to create a Grade C for the 2nd Class, as the present Grade Bis sufficiently low for a Provincial Certificate. The County Boards have it in their power, after giving due notice, to increase the standard, by making the examinations more stringent, which will be done very soon.

What is required at the present time, in my opinion, is not a greater number of subjects, but a more thorough knowledge of the present subjects, and a greater aptitude in imparting them. If the value of the pupil teacher system were better understood, it would be soon adopted in this country, and our future teachers would have the means of being better

trained.

Unless the remuneration given to teachers is more in accordance with what is given in other professions, it will be useless to expect that teachers will remain in a profession which offers smaller remuneration than other professions for the exercise of every "nerve and sinew of mental power," and the "use of the peculiar talents of nearly every other honourable profession.

The compulsory clause having been enforced during the past year in a few sections, will

gradually extend to other sections.

During the past year several new and commodious School-houses have been erected. The school accommodation is now sufficient for about 72 per cent, of the resident population be-

tween the ages of 5 and 16 years.

The increased value of property in any place, amply repays the necessary expense and trouble incurred in planting shade trees; but in a country like this it is necessary for the comfort of the pupils, and an important factor in their education, to have the play-grounds planted at least with suitable shade trees. This has been done in a few instances, but it should be done in so many instances as to render it a matter of impossibility to find a single play-ground without its shade trees.

#### TOWN OF CHATHAM.

Rev. A. McColl.—I have to state in general, that the progress which the Public Schools have made is marked, and such as gives ground for much promise for the future. It is not only necessary that a system of education be good, but that it should be intelligently conducted, and vigorously worked. To attain this result, the public mind must be so educated as that those influences will be guarded against, and weakened, if not wholly prevented, which, even under a free Government, interfere with its working, and render it less successful than otherwise it would be. This is also a matter of time. Where too much is expected, there must be disappointment. When a piece of machinery is complicated, a slight defect may entail a very serious loss; but when it bears the marks of wisdom and sagacity, there are elements called into exercise which tend to correct or remove the evil, or at least, diminish it; and submission to a lesser evil, and only temporary, is less difficult when it is seen that it cannot be immediately removed without inflicting a greater inconvenience. Where there is vitality there is growth, and time is necessary to develop its energies and produce its appropriate benefits.

Chatham has not escaped the fluctuations to which other towns, as well as cities, are liable. Commercial depression, while it affects every other walk of industry and department

of activity, exempts not Schools from the natural results.

As the Separate School (R. C.), has attained to an unwonted degree of efficiency, from its capacities for accommodation and otherwise, there is, to a larger extent than formerly, a withdrawal from the Public Schools of a class which was found scattered through them all. The Princess St. School (Colored), was exposed to some disadvantage during the past year, in consequence of the protracted illness of Miss Harvey, who was at last constrained to resign her position as teacher. Miss Tillman, who succeeded her, unexpectedly abandoned her charge, and removed to a foreign country.

The Board sustained, in the death of Mr. Alex. Park, the loss of an efficient and prom-

ising teacher.

There have been admitted into the High School, Chatham, during the year 1875, six pupils from the Public Schools of this town. There was no addition made to the library during the past year; there was, however, a certain sum put in the estimates for the present year.

The examinations are quarterly, and occupy, each, about two weeks.

## COUNTY OF ESSEX. No. 1.

Theodule Girardot, Esq.—I have the honour to submit to your consideration the following Report of the Public and Separate Schools of Division No. 1, Essex, for the year 1875.

Three new School-houses were built this year, one in S. S. No. 1, Anderson. This section is composed of coloured people, for the most part poor, and who have made great sacrifices to put their School on a good footing. One in No. 1, Sandwich West. This section is one of the most important in the Township, in regard to School population; the old School-house not being according to law, the Trustees felt that their School was behind those of the neighbouring School Sections in regard to School accommodation. Being also anxious to comply with the law, they made up their minds to build a good School-house. They were supported by a respectable number of ratepayers; but I am sorry to say, that they met a strong opposition from some others. Notwithstanding, they succeeded in building one of the best Schools in the Township. To the credit of the section, it is my duty to state, that the money necessary to build the said School, was all raised in the same year, and that the great majority of the ratepayers are now satisfied with what has been done.

The third new School-house is a handsome brick building. It was built through the energy of the Rev. Father Fitzpatrick, by the supporters of the R. C. S. S. of No. 4, Maid-

stone.

Two new S. S. very much needed, have been formed in Tilbury West; the Trustees of those sections are now building good School-houses, which will be ready early in spring. I have already mentioned in my former reports, that this Township holds one of the first ranks in regard to education, among the Townships of Essex. I think it is my duty to add, that the Trustees of School Section No. 5, have repaired and put their School in a state which leaves nothing to be desired, and that the Township Council have appropriated \$655.00 for Municipal School Grant, when they were only required to appropriate \$353.00. Their grant last year was also nearly double the Government grant. Another new School Section has also been formed in the Township of Maidstone. The zealous Trustees of this new School Section are putting up a substantial School-house which will soon be ready to receive

the pupils of the section. The Trustees of School Section Nos. 1, 3, and 5, of the same Township, have built additional rooms for assistant teachers which were very much needed in those populous sections.

I am happy to say, that after 1876 there will not be two School-houses in North Essex, which will not be according to regulations. The increase in the average attendance has been, during the first six months of 1875, 112, and during the last six months, 58 over the same

attendance during 1874.

The increase of 1874 over the previous year was larger than that of 1875; but this can be accounted for if we consider that the many and heavy crops we had, caused the farmers to keep their children at home to work. However, I regret to say that there is a great neglect amongst some of them to send their children to School; some do not send them at all, others keep them at home for a trifle. When I consider that we have a school population in the rural districts of North Essex of 5,864, and that only 3,998 are recorded on the School registers as having attended School, more or less, and that about 250 between seven and twelve did not attend School at all, or went less than 80 days, I cannot help saying that, notwithstanding all that has been done, we have yet much to do in regard to education.

I have done all I could to induce the School Trustees to put in force the compulsory clause, but it has been in vain. The majority of them are well disposed, but they do not seem to like to act on the subject. Several promised to do their duty this year; I hope they will fulfil their good intentions, for I think that those parents who deprive their

children of the welfare of education are their greatest enemies.

The Teachers' Institutes that I have held for the second time at Belle River and at Sandwich, have done a great deal of good. All the teachers of my inspectorate, with but a few exceptions, have attended these Institutes, where the best methods of teaching the different branches required by the programme were ably discussed. The teachers took a great interest in these discussions. I have no doubt that our Schools will derive much benefit from the uniformity of method of teaching, which will necessarily follow from these Conventions.

Our teachers are so well-disposed, that it is a pleasure for me to continue the holding of these Institutes every year. Most of the teachers of North Essex have 3rd class certificates, only a small number have 2nd and 1st class. The number of qualified teachers not being sufficient to fill all our Schools, I had to give a few interim certificates, in order to fill vacancies. I have much pleasure in stating, that, as a general rule, our 3rd class teachers are doing well; many of them manage their Schools in a manner which leaves nothing to be desired. It is true, that a few stick too much to the old routines, but I am happy to state that this said class of teachers is decreasing every year, for the reason that they receive encouragement neither from the School Trustees, nor from the Inspector. As it is nearly impossible for the 3rd class teachers to obtain a higher grade without attending the Normal School, and our county being so far from Toronto, I could only induce a few to attend it. Otherwise, the lady teachers generally get married after a few years teaching, so they do not think it worth while to go to Toronto. Consequently we will have to be contented with 3rd class teachers for years to come. I am also pleased to state that, although times are very hard, the salaries of the teachers have remained unchanged.

Sandwich Town.—The Schools in the Town of Sandwich continue to be conducted in a very creditable manner. The Board of School Trustees are always well-disposed, and have erected in the course of the year, a good School-house, for the use of the coloured people; they have also erected two good sheds for the use of School No. 1 and No. 2. I believe that the Town of Sandwich has nothing to envy in regard to education, to

any other municipality of its size.

R. C. Sep. S. of Amherstburgh.—This School is continuing to progress. In regard to the management of the junior department of boys and the two departments of the girls, by the good Sisters of J. M. J., I cannot but repeat what I have said in my previous reports. The R. C. of Amherstburg are really lucky to have such ladies to take care of their school. The Senior Male Department has progressed remarkably well under the car of M. Irénée Girard, the head teacher. Through the zeal of the Rev. Dean Laurent, who spares nothing to encourage education, a splendid school-house, 80 by 30, has been erected in the course of the year, for the use of the male departments. The building is

quite an ornament to the town, and cost between four and five thousand dollars. The school trustees, the supporters of the school, the St. John the Baptist and Temperance Societies have nobly supported their worthy pastor in his undertaking. Although they had, as a separate school, to struggle with many difficulties, only a small balance remains due on the building.

In conclusion, I cannot refrain from expressing the great satisfaction I have always experienced from the cordial co-operation of the teachers, trustees, and all other friends of

education, in endeavouring to advance the educational interest in North Essex.

#### CITY OF KINGSTON.

Professor N. F. Dupuis, M.D.—Condition of Library.—The library is sufficiently large for the accommodation of the city. It is well kept and extensively used. The books are gradually replaced or augmented by new ones purchased from time to time, some \$40 or \$50 being set apart yearly for that purpose.

School Accommodation.—This question as asked in each report is scarcely applicable to cities, since it is not the accommodation furnished by each individual School building which we have to take into account, but the accommodation furnished by the whole.

In this sense I think there is accommodation at present, but there is certainly not much to spare. Should the accommodation at any time become insufficient, I have no doubt that the Board of Trustees would immediately see that an additional amount was furnished.

Obstacles to the Advancement of the School.—I am not aware that there are any particular obstacles to the advancement of the Schools, except occasional truancy and parental indifference. But on the other hand I think that the people generally are quite satisfied, and in many cases highly pleased, with the progress which the Schools have made during my term of Inspectorship.

During the whole period of my Inspectorship I promoted the children from class to class, and, as occasion might require, from School to School, by personal examinations held half-yearly for that purpose. These were different from the general examinations, and

dealt with the higher grades in the classes only.

During the year 1875 I promoted in this way about 450 pupils.

On the evening preceding the opening of the summer holidays, I arranged a school exhibition in the City Hall, at which all the promoted children were present, and in the exercises of which they all took part. The exercises consisted of reading, recitations, educational exercises and singing, and were received in the most enthusiastic manner by the audience. I believe that exhibitions of that character please both parents and children, and tend very strongly to increase the popularity of the schools.

At the close of 1874 I tendered my resignation, but the School Board refused to accept it, and I consented to act for another year. At the close of 1875, however, finding that I could not attend to school work and my professional duties at the same time, I again tendered my resignation and insisted upon its being accepted. The Board then accepted my

resignation, and appointed Mr. W. G. Kidd as my successor.

And thus, after a service of four years, in which I believe I have conscientiously done my duty, and have endeavoured (and have to a satisfactory extent succeeded in my endeavours) to raise the schools to a position above that in which I found them, my connection with them ends.

### APPENDIX C.

#### MINUTES OF THE COUNCIL OF PUBLIC INSTRUCTION.

During the year 1875, the following gentlemen were elected Members of the Council of Public Instruction:—Professor Daniel Wilson, LL.D., by the High School Masters, re-elected, and David Mills, Esq., M.P.P., by the Public School Inspectors, vice Samuel Casey Wood, Esq., M.P.P., retired.

## MEETING, 2ND FEBRUARY.

No. 383.]

COUNCIL ROOM, EDUCATION OFFICE, February 2nd, 1875.

The Council met, pursuant to notice, at three o'clock p.m., the Very Reverend H. J. Grasett, B.D., in the chair.

Present.—The Chairman.

The Chief Superintendent of Education.

The Reverend J. Jennings, D.D.

His Grace the Most Reverend J. J. Lynch, D.D. Hammel M. Deroche, Esquire, M.A., M.P.P.

James Maclennan, Esquire, M.A., Q.C., M.P.

The Reverend J. Ambery, M.A. The Reverend S. S. Nelles, D.D. The Reverend A. Carman, D.D.

Daniel Wilson, Esquire, LL.D. Samuel C. Wood, Esquire, M.P.P. Goldwin Smith, Esquire, M.A.

1. The following communications were laid before the Council:—

2089. From the Very Rev. Principal Snodgrass, Kingston, on his absence. 14548. From Mr. Charles Camidge, of Niagara, referring to previous correspondence.

14431. From the Inspector of Public Schools, Toronto, on the introduction of books on Drawing.

14911. From Messrs. James Adam & Co., Toronto, submitting an Historical Chart. 15454. From Mr. John Lovell, Montreal, on the revision of the General Geography.

108. From the Rev. Professor Young, in answer to a communication respecting the revision of the English Grammars.

211. From Miss Kate Hagarty, Toronto, respecting her appointment in the Model School.

15523. From Messrs. J. Campbell & Son, Toronto, respecting the revision of their Geo-

829. From the same, submitting a number of Text Books for approval.

1796. From the same, with specimens of binding for First Book, for approval. 625. From Mr. John Lovell, applying for permission to print the authorized Readers

and Spelling Book. 283. From the same, on the Elementary Arithmetic and History of Canada.

1850. From the same, on the revision of Geographies.

1950. From the Rev. J. W. Shearer, submitting his "Combination Speller," and testimonials.

2009. From Messrs. Adam, Stevenson & Co., submitting books for approval.

1122. From the High School Inspectors, respecting an allowance for travelling expenses.

1861. From the Principal of the Normal School, on the course of study.

Also, applications from nine teachers for pensions.

2. The report (2018) of the Committee on Regulations and Text Books was read, and on motion of the Chairman (Professor Wilson), seconded by the Chief Superintendent, was adopted, the rule requiring a day's notice being suspended.

3. The Chief Superintendent gave the following notices of motion:—
1. That the Books for free High and Public School Libraries, and for Prizes in the High and Public Schools shall be supplied by the Education Department to Municipal and School Corporations at cost.

2. That Mr. John Lovell be permitted to print the series of five Readers and the Spelling Book or Companion to the Readers, upon the same conditions as other publishers.

3. That the application of the Inspectors of High Schools be recommended to the favourable consideration of the Lieutenant-Governor in Council; and that a sum of not less than two hundred dollars be granted to each of the Inspectors for travelling expenses. 4. Dr. Wilson gave the following Notice of Motion:

"That a special Committee be named by the Council to take into consideration the working of the Book Depository, in reference to the supply of the best class of books for prizes and School libraries; and also in reference to the general interests of the Province with regard to the free circulation of literature through the ordinary trade channels, with power to call for all requisite information from the officers of the Education Department.

5. Prof. Smith gave the following Notices of Motion:

1. That the Council desire that the School Books sanctioned by them should be pervaded, wherever morality is concerned, by the sentiment of a Christian community; but they do not consider themselves authorized, or deem it within the line of their duty, to circulate any statements or religious doctrine or anything in the nature of theological discussion. That this be an instruction to the Text Book Committee.

2. That the Committee on Text Books be authorized, when any change of Text Books shall have been approved by the Council, to give notice through the *Journal of* 

Education of the proposed change.

6. Mr. Maclennan gave the following Notice of Motion:

That the names and prices of books submitted by booksellers or others to the Council, and approved, be published in the next number of the *Journal of Education*, with the dates at which the same books were received at the Department, and laid before the Council for examination.

7. Ordered, That with respect to the communication of Mr. Camidge, the Council, having regard to what has already been done in the matter therein referred to, do not

deem it necessary to take further action.

- 8. Ordered, That a communication be sent to Mr. Shearer, thanking him for his letter and the book that he has submitted; but that he be informed that the Council do not regard it as within the line of their dnty to examine and pronounce an opinion upon any inventions of the kind.
- 9. Ordered, That the specimens of binding submitted by Messrs. Campbell for the first book be not approved, the Council preferring the style formerly sanctioned.

10. The other letters on Text Books were referred to the Committee.

11. The following applications for pensions from the Superannuation Fund were considered and approved.

709. Mr. Timothy D. Coglon, of Kingston, 29 years' service. 15325. Mrs. Elizabeth Greerson, of Port Hope, 27 years' service.

14749. Mr. Levi T. Hyde, of Haldimand, 17 years' service. Conditional on an annual medical certificate being produced.

15467. Mr. Michael McAuliffe, of Maidstone, 23 years' service. 14356. Mrs. Isabella McQueen, of Winnipeg, 16 years' service.

830. Mr. Jacob Tyndall, of Ottawa, 20 years' service.

11736. Mr. Chas. F. Russell, of Napanee, 19 years' service. Conditional on an annual medical certificate being produced.

14543. Mr. Robert H. Wickman, of Camden East, 33 years' service.

1909. Mr. William Watson, of Weston, 24 years' service.

12. It was then resolved that the rule requiring a day's notice be suspended, and that the Council do now proceed with the consideration of the motions of which notice was given this day.

And the first four motions having been considered, it was

13. Ordered, That a special Committee be named by the Council to take into consideration the working of the Book Depository in reference to the supply of the best class of books for prizes and school libraries, and also in reference to the general interests of the Province with regard to the free circulation of literature through the ordinary trade channels; with power to call for all requisite information from officers of the Education Department; and pending such investigation, that the Department continue to act on the principle hitherto in use, with regard to prices of books.

That such Committee consist of the Chief Superintendent, Mr. Goldwin Smith, Professor

Ambery, Mr. Deroche, Mr. Wood, Mr. Maclennan, and the mover, Professor Wilson.

14. Ordered, That Mr. John Lovell be permitted to print the series of five Readers, and the Spelling Book or Companion to the Readers, upon the same conditions as other publishers.

15. Ordered, That the application of the Inspectors of High Schools be recommended to the favourable consideration of the Lieutenant-Governor in Council; and that a sum of not less than two hundred dollars be granted to each of the Inspectors for travelling expenses.

16. Adjourned to Wednesday, 3rd February, at three o'clock p.m.

ALEX. MARLING, (Certified), Clerk of the Council.

(Signed), H. J. GRASETT, Chairman.

# MEETING, 3RD FEBRUARY.

No. 384.

COUNCIL ROOM, EDUCATION OFFICE, 3rd February, 1875.

The Council met, pursuant to adjournment, at three o'clock p.m., the Very Rev. H. J. Grasett, B.D., in the chair.

Present.—The Chairman.

The Chief Superintendent of Education. The Reverend J. Jennings, D.D. James Maclennan, Esquire, Q.C. The Reverend S. S. Nelles, D.D. The Reverend A. Carman, D.D. Daniel Wilson, Esquire, LL.D. Samuel C. Wood, Esquire, M.P.P. Goldwin Smith, Esquire, M.A.

- 1. The minutes of the preceding meeting were read and approved. 2. The following communications were laid before the Council:—
- 284. Being the Report of the Central Committee of Examiners, naming the successful competitors for the medals for 1874.
- 15111. From the Principal, on an appointment in the Model School. 2090. From the Rev. J. W. Shearer, respecting his proposed lecture.
  - 3. The Rule requiring notice having been suspended, it was

Ordered, That the medals granted by the Council to the candidates for Public School Teachers' Certificates, who passed the best examinations in 1874, be awarded as follows :---

> The Gold Medal......Mr. Isaac James Birchard. " First Silver Medal......Mr. Archibald Smirl.

- do ......Mr. Joseph Standish Carson.
- Second do, ......Mr. Edwin D. Parlow.

4. Ordered, That the appointment of Miss Kate Hagarty as third assistant teacher, in the Girls' Model School, temporarily made by the Chief Superintendent, be confirmed.

5. The British History and the Outlines of General History, with the manuscript revi-

sion thereof by the Committee, were laid before the Council and approved.

6. The Report (2,106), of the Committee on the Course of Study in the Normal School was read and adopted.

7. The motions of which notice had been given by Professor Smith having been con-

sidered, it was

Ordered, That the Council desire that the School Books sanctioned by them should be pervaded, wherever morality is concerned, by the principles and sentiments of a Christian community, but they do not consider themselves authorized, or deem it within the line of their duty, to sanction any statements of religious dogma of a sectarian character, or anything in the nature of theological discussion. That this be an instruction to the Text Book Committee.

8. Ordered, That the Text Book Committee be authorized, when any change of Text Books shall have been approved by the Council, to give notice through the Journal of Education, of the proposed change.

9. The rule requiring a day's notice having been again suspended, the following notice

of Professor Smith was adopted.

Ordered, That the following notice be inserted in the Journal of Education:

"The Council of Public Instruction desire to make it known to authors and publishers, that they have at present before them no History of Canada which appears to meet the requirements of Schools; and that they would gladly take into consideration the claims of any new work on the subject, which might be submitted to them with a view to its adoption as a Text Book.

10. The minutes were read and approved.

11. Adjourned.

(Signed),

H. J. GRASETT,
Chairman.

(Certified),
ALEX. MARLING,

Clerk of the Council.

MEETING, 4TH MAY.

No. 385.

COUNCIL ROOM, EDUCATION OFFICE, May 4th, 1875.

The Council met, pursuant to notice, at three o'clock p.m., the Very Reverend H. J. Grasett, B.D., in the chair.

Present.—The Chairman,

The Chief Superintendent of Education,
The Honourable William McMaster,
The Right Reverend T. B. Fuller, D.D.,
James Maclennan, Esquire, Q.C.,
The Very Reverend William Snodgrass, D.D.,
The Reverend John Ambery, M.A.,
The Reverend S. S. Nelles, D.D.,
Daniel Wilson, Esquire, LL.D.,
Samuel C. Wood, Esquire, M.P.P.,
Goldwin Smith, Esquire, M.A.

- 1. The following communications were laid before the Council:-
- 2583 From the Treasurer of the Law Society, acknowledging receipt of letter.

3312 From Mr. W. Warwick, on the publication of certain Text Books.

6951 From Messrs. J. Campbell & Son, for permission to print certain books.

2781 From Mr. B. M. Brisbin, B.A., for a certificate of eligibility as Head Master.

13168 4168 From Mr. J. B. Hamilton, M.A., to the same effect.

- 6118 From Mr. R. Unsworth, B.A., to the same effect. 6851 From Mr. John R. Ross, M.A., to the same effect.
- 4107 From the Honourable the Treasurer of the Province, replying to letter respecting the salaries of High School Inspectors.

5595 From Rev. W. H. Withrow, for information as to the Canadian History.

5471 From Mr. C. P. Simpson, submitting his Geographic Charts.

8412 From the same, on a system of Phonegraphy.

2660 From the Agent of Adam's Historical Chart.

5796 Prom Messrs. Copp, Clark & Co., submitting certain books.

- 3666 From the Education Department, London, on the subject of English Grammar Text Books.
- 6119 From the High School Inspectors, being a scheme for the payment of the High School Grant.
- 3368 From the High School Board, Drummondville, recommending amendments to the Regulations.

4265 From the High School Board, Goderich, recommending amendments to the Regulations.

5616 6928 From Mr. W. Badger, on a proposed Arithmetic.

4031 From Professor Roberts, on the Agricultural Text Book. 3715, 4715, 5620 From Mr. J. Jepson, on the Tonic Sol Fa System, and report thereon.

3668 From the Science and Art Department, London, on Drawing Books.

5184 From the Toronto Teachers' Association, on the Text Books on Geography.

2. Reports of the following Committees were presented:—

(6508) On Regulations and Text Books.

(7042) Special Committee on Supply of Library and Prize Books.

3. The Rule requiring notice of motion was suspended.

Ordered, That Messrs. Campbell be informed that they will be allowed to publish the Arithmetical Text Books, but that the subject of English Grammar was under the consideration of the Committee.

5. Ordered, That the Chief Superintendent be empowered on behalf of the Council to grant certificates to candidates for Head Masterships in High Schools, who have com-

plied with the Regulation already adopted.

6. Ordered, That application for an allowance for the travelling expenses of the High

School Inspectors be again made to the Government.

7. Ordered, That the Public School Board, Toronto, be informed that the time fixed for the High School Entrance examinations was adopted on the recommendation of the High School Inspectors, after full consideration, as the time most convenient generally for the purpose throughout the Province, and the Council do not feel it expedient to change it.

8. Ordered, That on the recommendation of the Chief Superintendent, the following

pensions to superannuated Teachers be granted :-

| (3617) Wm. Bradley, of Fonthill,        | 28 ye           | ars' ser | vice. |
|---|-----------------|----------|-------|
| (4661) John Bruce, Markham,             | 27              | do       |       |
| (6970) Benj. Burkholder, Waterloo S.,   | 28              | do       |       |
| (3796)*Asahel B. Clark, Aurora,         | 17              | do       |       |
| (6256)*James C. Clark, Mountain,        | 26              | do       |       |
| (3308) Thomas Foley, Louth,             | 40              | do       |       |
| (4662) Robt. Graham, Goulbourne,        | 25              | do       |       |
| (5463) Henry Greer, Gower S.,           | 26              | do       |       |
| (4232) James Irvine, Morris,            | 31              | do       |       |
| (5034) Wm. Hy. Janson, Bastard,         | $28\frac{1}{2}$ | do       |       |
| (6571) John S. Kingston, Seneca,        | 10              | do       |       |
| (5592) A. B. C. McConnell, Gwillimbury, | 9               | do       |       |
| (2287)* John McMahon, Eramosa,          | 17              | do       |       |
| (5326)* Peter F. Neilson, Ernestown,    | 16              | do       |       |
| (6583) Wm. John Ridley, Mountain,       | 20              | do       |       |
| (5175)* Samson Roberts, Whitby,         | 28              | do       |       |
| (6117) Wm. Reid Rodway, Simcoe,         | 16              | do       |       |
| (5823) Edward Rothwell, Goderich,       | 40              | do       |       |
| (4763) Solomon P. Smith, Harvey,        | 35              | do       |       |
| (5865) James Spence, Streetsville,      | $17\frac{1}{4}$ | do       |       |
| (2011) Daniel Sullivan, Peterboro'.     | $22\frac{1}{2}$ | do       |       |
|   |                 |          |       |

9. On the motion of Professor Wilson, seconded by the Chief Superintendent, the Report of the Committee on Regulations and Text Books was adopted, also

The following Resolutions to carry the recommendations of the Report into effect: a Ordered,—That the list of books recommended by the Committee on Regulations and Text Books to be added to the list of approved text books, be added thereto, and that those recommended to be struck off the list be so dealt with.

<sup>\*</sup> The persons whose names are marked thus (\*) must furnish an annual medical certificate of continued disability.

## To be added.

Lessons in Elementary Physics, by Balfour Stewart, LL.D.

Physics, by Balfour Stewart, L.L.D. (Science Primers.)

Elementary Mechanics, including Statics and Dynamics, by J. B. Cherriman, M.A.

Elementary Statics, by J. Hamblin Smith, M.A.

Elementary Hydrostatics, by J. Hamblin Smith, M.A. Outlines of Natural History, by H. Alleyne Nicholson.

Physiology (Science Primers), by M. Foster, M.A., M.D.

Lessons in Elementary Physiology, by Professor Huxley, F.R.S. Physical Geography, by Archd. Geikie, LL.D. (Science Primers.)

Geology, by Archd. Geikie, LL.D. do.

Introductory Text Book of Physical Geography, by David Page, F.R.S.E., (for High Schools).

Chemistry, by H. E. Roscoe, (Science Primers).

History of English Literature, by Wm. Spalding, A.M.

Craik's English Language and Literature.

Freeman's European History.

In the Department of Classics the following books are recommended:-

Latin.—Dr. Wm. Smith's Series, I, II, III, IV, and his smaller Grammar of the Latin language.

Arnold's First and Second Latin Books; the English editions, or revised and corrected

by J. A. Spencer.

Harkness' Introductory Latin Book.

do Latin Reader.

do Latin Grammar.

Bryce's Series of Reading Books.

J. Esmond Riddle's Latin Dictionary.

Greek.—Dr. William Smith's Initia Græca.

Curtius' Smaller Grammar.

Farrar's Greek Syntax.

Greek Lexicon, Liddell & Scott, smaller and larger editions.

## Ancient History, Geography, and Antiquities.

Schmitz's Ancient History (retained at present).

Pillan's First Steps in Classical Geography.

Dr. W. Smith's Smaller Classical Dictionary of Biography, Mythology and Geography.

Dr. W. Smith's Dictionary of Greek and Roman Antiquities.

### Drawing.

Mr. Vere Foster's two series of Drawing Books; but the Council desire to invite the attention of teachers to the great benefits recognized as resulting from teaching children at an early stage to draw from the objects themselves, instead of from drawings.

The following are struck off the list of approved Text Books:

Peck's Ganot's Natural Philosophy. Davidson's Animal Kingdom.

Collier's History of English Literature.

b. Ordered, That the plan recommended by the Inspectors, for the distribution of the moneys, by results, to High Schools be adopted, and ordered to be carried out.

c. Ordered, That the Regulations prepared and submitted by the Chief Superintendent

for granting certificates to teachers in new and remote Townships, be adopted.

d. Ordered, That the revised scheme of entrance Examinations for the Normal School,

and the revised course of study, as reported, be adopted.

e. Ordered, That the Examinations for the Normal School Pupils proceed for the present year at the usual time; but that any of the Normal School Students who desire to compete

for the Provincial or other medals must do so at the Midsummer Competition, along with all other candidates. Also, that in future the examination of Normal School Students and of

Teachers generally, take place at the same time and on the same papers.

f. Ordered, That the Government be requested to take the requisite steps for carrying out the principle already sanctioned by the Council, that Second Class certificates should only be granted on an examination by the Central Committee, by taking the requisite steps for making this law; and also that it be enacted that the Summer vacation shall be from the 1st, instead of the 15th, of July to the 15th of August, for the Public Schools.

g. Ordered, That the Principals of the Normal Schools be empowered after consultation with their colleagues, to remove from the Roll the names of any students who show incapacity for the teaching profession; or who have been reported by the teachers of the Model School as unlikely to receive even the lowest mark upon a Normal School certificate.

h. Ordered, That lists of subjects of study, and the revised Limit Table be printed and pasted inside the Text Book boards [on the plan suggested by the Inspector of Halton.]

10. Ordered, That the Chief Superintendent be requested to convey to the Inspectors of High Schools the acknowledgments of the Council for the care and labour bestowed by them in preparing the scheme for applying the principle of payment by results, to Collegiate Institutes and High Schools.

11. Ordered, That the attention of the Committee on Regulations and Text Books

be directed to the Text Books used in Roman Catholic Separate Schools.

12. Adjourned to Tuesday, May 18th, at three o'clock.\*

(Signed)

H. J. GRASETT,

Chairman.

MEETING, 19TH MAY.

No. 386.

Council Room, Education Office, 19th May, 1875.

The Council met, pursuant to notice, at three o'clock p.m., the Very Reverend H. J. Grasett, B.D., in the chair.

Present.—The Chairman.

The Chief Superintendent of Education.
The Rev. J. Jennings, D.D.
His Grace the Most Reverend J. J. Lynch, D.D.
The Honourable W. McMaster.
Hammell M. Deroche, Esquire, M.P.P.
James Maclennan, Esquire, M.A., Q.C.
The Very Reverend W. Snodgrass, D.D.
The Reverend J. Ambery, M.A.
The Reverend S. S. Nelles, D.D., LL.D.
The Reverend Bishop Carman, D.D.
Daniel Wilson, Esquire, LL.D.
Goldwin Smith, Esquire, M.A.

The minutes of the preceding meeting were read and approv.d.
 The following communications were laid before the Council:—

7063. From the Registrar of University College, Toronto, reporting the resignation of the Rev. Dr. McCaul, as the representative of the College in the Council of Public Instruction, and the appointment of Professor Cherriman in his place.

7406. 7602. From the High School Inspectors, on the outline of Programme.

7487. From Mr. S. C. Wood, on his absence.

7636. From the Head Master of the High School, Markham, on mode of apportioning the grant.

<sup>\*</sup> In consequence of the funeral of His Excellency the late Lieutenant-Governor on the 18th, the meeting was postponed to the 19th May.

7622. From Mr. W. Warwick, on the privilege allowed to publishers to print the Readers.

7623. From the same, applying for permission to publish certain Text Books.

7584. From Messrs. Copp, Clark & Co., on publishing the authorized Arithmetics, and the regulations affecting the same.

7583. From the same, applying for permission to print certain Text Books.

7587. From Mr. C. Camidge, referring to previous correspondence.

7403. From the Hon. Provincial Treasurer, acknowledging receipt of letter.

7398. From Messrs. J. Campbell & Son, on permission granted certain publishers to print the Readers.

7667. From the Hon, the Attorney-General, respecting the Ottawa Normal School.

Also, several applications from candidates for positions in the Normal School.
3. The letters from Messrs. Warwick, Campbell & Son, and Copp, Clark & Co. were referred to a Committee, to report thereon at the next meeting, such Committee to consist of Messrs. Maclennan, McMaster and Deroche.

4. The letter of the Head Master of Markham High School was referred to the Com-

mittee on Regulations and Text Books.

5. Reports from the following Committees were laid before the Council:-

On Regulations and Text Books. On Library and Prize Books.

6. The Rule respecting a day's notice of motion was suspended.

7. Ordered, That the Report of the Committee on Regulations and Text Books be received.

8. Ordered, That the Report of the Committee on Library and Prize Books be adopted.

9. Ordered, That the School Trustees be instructed not to give any pupil, as a prize, any religious work not previously approved of by the parent or guardian of the pupil.

10. Ordered, That the Rules of the Normal School, now recommended by the Committee on Regulations, be enacted.

# (Printed elsewhere.)

11. Ordered, That Dr. Morris's English Grammar (Primer) be added to the list of appeared Tort Rocks

proved Text Books.

12. Ordered, That the Council having laid down a principle which precludes the introduction into the Text Books used in Public Schools of religious dogma, opposed to the tenets of any Christian denomination, and having removed from those Text Books everything which had been pointed out to them by the Roman Catholic Archbishop of this Province, as offensive to the feelings of Roman Catholics, think it right also to state what they conceive to be their duty with regard to the Text Books to be used in the Separate Schools. With respect to these books, the Council do not consider themselves responsible for any statements of religious doctrine, or for any expression of religious feeling, nor will they interfere with anything to which these terms may be fairly applied; but they consider themselves responsible for the historical veracity of the books, and for their consistency with civil duty, and the concord which ought to prevail, and which it is one object of a system of public education to promote, among all classes of Her Majesty's subjects.

13. Ordered, That the amendments and additions to the regulations for granting certificates in remote townships, now recommended by the Committee, be approved. The regula-

tions will accordingly be as follows:-

# (Printed elsewhere.)

14. Ordered, That the same gentlemen who acted as scrutineers last year, to examine and report upon the ballots for the election of members to this Council, be appointed and requested to perform the same duties this year, for the election of representatives respectively by Inspectors of Public Schools, and the Head Masters and Teachers of Collegiate Institutes and of High Schools.

15. Ordered, That the notice to be given under section 27, sub-section 9, of the High School Act, relating to the election of members of this Council, shall be by advertisement, to be published forthwith, for two successive issues, in the Journal of Education, and also three times a week, for two weeks, in each of the following Toronto daily newspapers, namely:—The Toronto Globe, Mail, Leader, and Liberal.

16. Ordered, That applications be received until 1st July next, from candidates for Masterships in the Normal School at Ottawa, which is to be opened in September of the current year. The applications, with testimonials, must be addressed to the Chief Superin-

tendent of Education, Toronto.

17. Ordered, That when this Council adjourns, it adjourns to meet the first Wednesday in July.

Adjourned.

H. J. GRASETT, (Signed) Certified, Chairman. ALEX. MARLING, Clerk of the Council.

## PAYMENT BY RESULTS.

THE SUGGESTIONS OF THE HIGH SCHOOL INSPECTORS,

(Considered and approved by the Council of Public Instruction, May 4th, 1875,)

For applying the principle of "Payment by Results," to Collegiate Institutes and High Schools, under the authority of the following Section of the High School Act:-

"66. The High School Grant shall be exclusively applied in aid of High Schools and Collegiate Institutes conducted according to law, and shall be apportioned to each High School and Collegiate Institute, upon the basis, as compared with other High Schools and Collegiate Institutes, of the length of time each such High School or Collegiate Institute is kept open, of the daily average attendance of pupils at such High School or Collegiate Institute, and of their proficiency in the various branches of study named in the programme of studies and general regulations prescribed according to law for High Schools and Collegiate Institutes."

TORNTO, 10th April, 1875.

SIR,—Having carefully considered the resolutions of the Council of Public Instruction communicated to us in your letter of 8th February,\* we have the honour to lay before you the results of our deliberations on the important questions submitted for our consideration.

## 1. The Principle of Payment according to Results.

After a thorough discussion of the various methods that have been proposed to give effect to the law on this point, we venture to submit a scheme which, combining the advantages of several of those hitherto suggested, will, we are convinced, prove at once prac-

2. The Committee, having considered the recommendation of the Inspectors as to the number of masters required in the larger High Schools, in which they desire a considerable increase in the number of teachers, resolved to ask the Inspectors whether any modification of their views has occurred, or whether they still regard that large increase as essential to the welfare of the Schools, particularly if the alterations are made in

the Programme, as desired.
3. The Inspectors are also to be asked for special recommendations as to the alterations required in the Programme, which they report as wanting in simplicity and elasticity.

<sup>\*</sup> Extract from a Report of a Committee, adopted by the Council of Public Instruction, 2nd February, 1875.

1. That with respect to the recommendation of the High School Inspectors, as to the payment of the grant to the Schools on the Results, it is desired that the opinion of the Inspectors may be obtained as to whether the following plan would not be practicable, viz.:—to pay the schools at a much smaller rate per pupil in the lower classes. The Committee suggest that this may be preferable to dividing the Schools into classes, according to their merits, and paying the whole of the schools of one class at a uniform rate per pupil, and the schools of a higher class at a higher rate.

ticable and effective. We propose that the Legislative Grant for High Schools be distributed as follows:—

I. A part in the payment of a fixed allowance to each School as at present, in order

that the smaller Schools may be assured of a certain degree of stability.

II. A part on the basis of average attendance; that each School receive, per unit of average attendance, a sum equal to what is paid per average unit of attendance to the Public Schools.

III. A part on the results of *Inspection*—that the sum (say) of ten thousand dollars be distributed among the Schools according to their efficiency as determined by the Report of the High School Inspectors.

IV. A part on the results of a uniform written examination in the subjects of the

Second Form work as at present prescribed.

There is already a Primary, or Entrance examination; the one now proposed assumes that pupils have completed at least half the High School curriculum; it may, accordingly,

be conveniently termed the "Intermediate" examination.

As this solution of a most important problem has not hitherto been placed before you in its entirety, we shall make a few observations on each of these heads, in order to present the essential features of the scheme in as clear a light as possible.

I. It is proposed that the present fixed allowance of \$400 to each School be continued. We have already recommended the closing of a few Schools that are never likely to do High School work; but with these exceptions, it seems desirable that the remaining Schools should be assured of a certain degree of stability. Accordingly, the plan we submit—

(1.) No existing School is threatened with extinction, nor is the position of any

School even weakened. On the contrary,

(2.) Not only are the existing interests of the smaller Schools carefully protected, but the position of such Schools may be largely improved, since it is plain that, in *addition* to the present minimum allowance,

(a) Every school must receive something from that portion of the Legislative Grant

which it is proposed to distribute on the basis of average attendance.

(b) Every School that does its work well, whether that work pertain to the lower or to the higher Forms, will receive an additional sum from that of the Grant which it is proposed

to distribute on the results of Inspection.

(c) Every High School, worthy of the name, will be able to do some bona fide High School work, and according to the amount of such work honestly done, it will receive an additional allowance from that part of the Grant which it is proposed to distribute on the results of the "Intermediate" examination.

II. It is proposed to distribute a part of the Grant on the basis of average attendance. Each High School should receive a grant per unit of average attendance equal to the

grant per unit of average to the Public Schools.

At present the annual grant per unit to the Public Schools is about one dollar; to the High Schools about sixteen dollars. As a consequence, the Public Schools are injuriously depleted of their "advanced" pupils to increase the numbers in the High Schools; and thus, in some instances, the latter are found crowded with pupils who require only an ordinary Public School education, and who do not remain sufficiently long in the High Schools to receive any of the "higher education" which is the proper function of these schools to furnish. This evil has been markedly exhibited in London, St. Catharines, and Hamilton; we may add that the evil is on the increase. It is evident that, in self-protection, other important places must speedily follow the same pernicious course; and thus the Public Schools in the principal centres of population will be immeasurably injured, while the High Schools must suffer a serious degradation, vainly attempting at once to discharge the high trust committed specially to them, and to usurp the proper functions of the Public School.

We are strongly of opinion, that if the plan we propose be adopted, it will, at least to a very great extent, prove a remedy for the serious evils flowing from the present sys-

tem, inasmuch as

(1.) The strong temptation unduly to [deplete the Public Schools, in order to swell the number in the High Schools, and thereby secure a larger apportionment from the

Legislative Grant, will be very greatly weakened, if not wholly removed; for

(a). Since a pupil in the High School will be worth no more to the municipality than he will be in the Public School, School authorities will not, as now, be anxious to remove from the Public Schools, those pupils who require only a Public School education, and who cannot remain long enough in the High School to pass the "Intermediate" examination, which alone can result in pecuniary advantage; besides,

(b). If such pupils be drafted in large numbers into any High School, there necessarily follows a degradation, which must seriously diminish its chances of securing a handsome dividend from that portion of the Grant which will depend on the results of

inspection.

III. It is proposed to distribute a part of the grant on the results of inspection.

The sum of (say) ten thousand dollars, should be distributed amongst the Schools according to their efficiency, as determined by the Report of the Inspectors.

On this we remark—

(1). Thorough inspection is admitted to be absolutely essential; but it does not accomplish its important purposes, unless it bestows on efficiency a pecuniary reward, and visits inefficiency with a pecuniary penalty. Teachers and School authorities should understand that substantial advantages depend on the results of the personal examination of the Schools by the Inspectors. This principle is recognized in the English, Irish and Scottish systems of Inspection; its practical application in Ontario, will, we are persuaded,

be attended with most satisfactory results.

(2.) This part of the plan is the necessary supplement of the two written examinations, viz: the "Primary" or Entrance Examination, already established, and the "Intermediate" examination, which it is proposed to establish. Written examinations are important, perhaps necessary, in a thoroughly effective system of Inspection; but they are not sufficient; and we are confident that, unless other important elements which cannot be determined by written examinations, be taken into account in some such manner as we propose, the value of inspection as a means of securing increased efficiency, will be very greatly impaired. We think this part of the plan is essential to the entire scheme. For

(a) It will greatly counteract that tendency to mere "cramming," which is fostered to a

greater or less degree by written examinations.

(b) It will take into account certain elements in school efficiency, as indicated (in 3) below, which are of paramount importance, but which find no recognition in the comparatively inadequate test of written examinations.

(c) It will take into account the character of the work done between the limits fixed by the Entrance examination and the Intermediate examination, and thus bestow reward for

faithful work done in the lower forms.

(d) It will take into account the higher work i. e. the work done beyond the limit fixed by the "Intermediate" examination, and thus supplement the written examination in determining the scholarship in the higher forms of any school.

(3.) In classifying the Schools (a classification which may or may not be made public) with a view to the distribution of the part of the Grant which it is proposed to apportion on

the results of Inspection, account ought to be taken of the following:-

(a) School accommodation, condition of School premises, general educational appliances, (maps, apparatus, &c).

(b) Number of masters employed, as compared with the number of pupils and classes,

qualifications of masters, character of the teaching, &c.

(c) The character of the work done between the two limits already mentioned; so that any School which, owing to the operation of special causes, may prepare but few pupils to pass the "Intermediate," will nevertheless be rewarded for the thorough work which it may do below this higher limit.

(d) The quantity and quality of the work which may be done beyond the higher limit, i. e., by those pupils who shall continue their studies in the higher course prescribed for those

who pass the Intermediate examination.

(e) Government, discipline, general morale,

IV. It is proposed that a part of the Grant shall be distributed on the results of an

"Intermediate" examination of the nature following:

(1.) This examination should be instituted at a point about midway between the beginning and the end of the High School course, for promotion from the lower to the upper forms. It should, on the whole, be equal, in point of difficulty, to that which candidates for second class certificates now undergo. Pupils that pass this examination would form what may be called the UPPER SCHOOL; while those that have not passed it would form what may be called the LOWER SCHOOL, in any High School or Collegiate Institute.

(2.) Candidates for promotion from the Lower School to the Upper School should be examined in English Grammar and Etymology, Reading, Dictation, Composition, Writing, Arithmetic, Euclid, Algebra, English and Canadian History, Geography, and in ONE of the

following branches, or groups:-

(a) Latin.(b) French.

(c) German.

(d) Chemistry, Botany, and Drawing.

(e) Natural Philosophy, Physiology, and Book-keeping.

In order that Masters may not be compelled to teach the six subjects in (d) and (e) concurrently, papers in these groups should be set for the examinations alternately, i. e., papers should be set in group (d) at the examination for the first half of each year, and papers in

group (e) at the examination for the second half.

(3.) That part of the grant which it is proposed to distribute on the results of this "Intermediate" examination, should be apportioned on the basis of the average daily attendance of the pupils in the *Upper Schools*, it being understood that, in every case, pupils passing the "Intermediate," are to be regarded as having been admitted to the Upper School at the beginning of the half year in which they pass such examination.

(4.) It will be necessary to remodel the Programme, and to appoint examiners to assist

the Inspectors in reading the answers at the "Intermediate" examination.

We have now placed the essential features of the scheme before you; but it may not be inappropriate to add a few explanations on—

The "Intermediate" examination;
 The necessity of assistant examiners;

(3) The proposed change in the Programme; and

(4) An illustration of the working of the plan.

(1.) The Intermediate examination should be held in June and December of each year,

at the time fixed for the entrance examination.

The questions should be prepared by the High School Inspectors (or by the Central Committee), and sent under seal to the Public School Inspectors. The Public School Inspectors or their substitutes who (should in no case have any connection with the Schools to be examined) should alone be responsible for the proper conduct of the examinations. The answers of candidates should be sent to Toronto, to be read and valued by the High School Inspectors, or by sub-examiners acting under their supervision. [The Inspectors recommended that "any pupil that passes the University Matriculation Examination should be considered as having

passed the Intermediate." This clause was not concurred in by the Council.

(2.) The High School Inspectors would require assistance in reading the answers of candidates at the *Intermediate*. We could prepare the questions, but we could not, unassisted, read and value the answers. About fourteen papers would have to be prepared—of which each candidate would be required to answer about ten. There would probably be 800 candidates at the first examination, and therefore eight thousand papers to be read and examined. It is clear, therefore, that sub-examiners to assist the Inspectors are a sine qua non. These might be appointed by the Council of Public Instruction, on the recommendation of the Inpectors, and paid by the Department. For the first examination six sub-examiners would se required, and the expense would be about three hundred dollars. In order somewhat to be then the labour of examination, it is proposed to make certain branches test subjects. It

would, accordingly, be expedient to reject, without further examination, any candidate who should fail to make forty per cent. in any one of the following subjects:—English Grammar, Dictation, History, Geography, Arithmetic, Algebra, Euclid; these subjects would therefore be read first.

(3.) A change in the Programme, or more properly, a re-arrangement of the subjects of

the Programme, is necessarily involved.

Instead of the fixed amount of work at present prescribed for each form, we suggest that the Council should prescribe the subjects of study and the amount to be done in each subject in the Lower School, and in the Upper School respectively, leaving it to the local authorities to decide (subject to the approval of the High School Inspectors), according to the varying circumstances of the Schools, the order in which the subjects should be taken up, the amount of work to be done in a given time, and the number of classes to be carried on at once. We have no doubt that these changes in the Programme would be a very great improvement on the existing arrangement. It has been found that the formal distinction between the English and the Classical Course cannot in practice be maintained; that the sharp division into four forms cannot be effected; and that too many subjects and too many classes have to be carried on concurrently.

The plan we propose leaves a good deal (but in our opinion not too much), to the discretion of the masters, as regards the subjects to be taken up, and the classes to be

carried on during any term.

While sacrificing nothing important, it will remove, we venture to hope, the evils resulting from an impracticable classification, and a too extensive curriculum. We submit herewith an outline of the new arrangement of the Programme, which, if generally approved by the Council, we should wish fully to elaborate for publication.

(4.) Illustrations of the working of distribution on proposed combined plan:—

(a) The High School Grant is (say) \$72,000; this would be distributed as follows:

| I. 106 Schools receive a minimum of \$400 each                   | \$42,200 |
|--|----------|
| II. One dollar per unit of average attendance (about 5,000)      | 5,000    |
| III. Sum to be apportioned on report of the Inspectors           |          |
| IV. Balance to be distributed on results of intermediate examin- |          |
| ation  | 14,000   |
|  |          |
| Total  | \$72,000 |

The apportionments I and II present no difficulty whatever. The apportionment in III would be determined by the rank obtained by the School. And apportionment IV would simply require the average attendance of pupils in the Upper School to be kept separate in the half-yearly report. Thus the distribution of the Grant, on the proposed plan, would entail on the Department little or no increase of labour.

(b.) Let us take the case of a School having an average attendance of forty, and regarded by the Inspectors as one of the second class. Assume that, for the whole Province, the average attendance of pupils in the Upper Schools would be 240, and the School in question would have an average attendance of eight in the Upper School—then the probable apportionment would be:—

| I. Minimum grant  II. One dollar per unit of total average attendance  III. Awarded according to rank of the School  IV. Average attendance (8) in Upper School | 40<br>180 |
|---|-----------|
|   | \$860     |

<sup>(</sup>c) Take the case of a well equipped Collegiate Institute with an average attendance of seventy, and ranked in the *first* class. Assume the average attendance in the Upper School to be twenty. Then the probable result would be made:—

| I. Minimum grant  II. One dollar per unit of total average  III. Awarded on account of rank  IV. Average attendance in Upper School | 70<br>3 <b>0</b> 0 |
|---|--------------------|
|   |                    |

(d) Take the case of one of the lowest class Schools, having none in the Upper School. Assume its total average attendance to be twenty. Then the probable result would be:—

| I.  | Minimum                            | \$400 |
|-----|------------------------------------|-------|
| II. | Total average attendance           | 20    |
|     | On rank of School                  |       |
| IV. | Average attendance in Upper School | 00    |
|     | •                                  |       |
|     | Total                              | @470  |

The School might be so inefficient that nothing could be allowed on III.; its apportion-

ment would then be \$420.

In Conclusion: The principle difficulty in the way of the practical working of the proposed scheme is, the labour attending the intermediate examination. This can be surmounted by the appointment of sub-examiners, at an expense quite insignificant when compared with the desirable objects to be attained.

After repeated and careful consideration of the subject, and after consulting with some of the best masters in the Province, we state with confidence our opinion that the proposed solution of a difficult and important problem will, if fairly carried out, be attended with most

satisfactory results.

It will give effect to the principle of payment by results without injuriously affecting the position of the smaller schools; by lessening the importance of mere numbers, it will improve the High Schools, and prevent the degradation of the Public Schools; it will stimulate the masters by a direct pecuniary inducement, not as heretofore to prepare pupils for entrance, but to PERFORM WELL THE WORK PROPERLY PERTAINING TO HIGH SCHOOLS; it will show the country what Schools are really doing High School work, and what nominally High Schools are doing only Public School work, and will thus ultimately force the latter class to become what they profess to be, or give way to more efficient Public Schools; it will, we think, give a more powerful impetus to the progress of the High Schools than anything else that has yet been devised; and thus, by increasing the efficiency of the High Schools, it will exert no small influence for good on the entire educational system of the country.

Upon the other points to which our attention has been called by the Resolutions, but

little need be said after the preceding statement.

With regard to the recommendation made in our Report for 1873, "as to the number of teachers to be employed in the larger High Schools," and Collegiate Institutes, we are of opinion that, should the suggestions made in this letter be adopted, the present tendency to swell the numbers in the High Schools will be, in a great measure, arrested, and that, therefore, it will not be necessary to take immediate action in the matter.

But if the present system is to continue, we adhere to the opinions expressed in the

recommendation to which reference is made.

As to "specific recommendations regarding the alterations required in the Programme," we have already given them in the preceding pages, and respectfully refer you also to the *outline* of the proposed Programme herewith submitted.

(Signed)

J. A. McLellan.

J. M. Buchan.

S. ARTHUR MARLING.

High School Inspectors.

# NORMAL SCHOOL, TORONTO.

### GENERAL REGULATIONS AND COURSE OF STUDY.

(Adopted by the Council of Public Instruction.)

I. The sole object of this School is to prepare students for the profession of Teacher; and to this end, students have, in addition to the lectures, the advantage of practice in the Model School under the direct supervision of the Principal and Masters of the Normal School, and the teachers of the various Divisions.

II. In future there shall be but one Session annually.

The Session shall commence on the 15th September, and close on 15th July, with vacation from the third Wednesday in December to the second Tuesday in January; and from the Wednesday before, to the Tuesday after Easter, inclusive.

[If the day of opening fall on Sunday, the Session shall begin on Monday.]

III. The School shall consist of two Divisions. The work of the Second Division shall be entirely with a view to Second Class Certificates, while the First Division shall be pre-

pared for First Class Certificates.

1. The Second Division shall be divided into two sections. The Junior Section shall comprise students who, having passed the entrance examination, are preparing for Second Class Certificates grade B. The Senior Section shall comprise (1) students who are preparing for Second Class Certificates, grade A, having already passed through the Junior Section and obtained Grade B Certificates; (2) those who have obtained grade B, granted by County Boards, and passed a special examination in Arithmetic, Algebra, and Natural Philosophy within certain limits; (3) lastly, those who have passed the entire entrance examination for this Section.

2. The First Division shall contain (1) the students who have passed through the Second Division and obtained Second Class Certificates, grade A; and (2) those who hold Second Class grade A certificates granted by County Boards, provided they can pass an examination (within specified limits) in Natural Philosophy, Algebra, and Fuelid.

(within specified limits) in Natural Philosophy, Algebra, and Euclid.

IV. Applicants for admission to the Normal School, if females, must be seventeen years

of age; if males, eighteen years.

V. Applications for admission accompanied with certificate of moral character, dated within three months of its presentation, signed by a clergyman or member of the religious persuasion with which the applicant is connected, must be made at the Department of Education, on the 15th day of September of each year. No application shall be received, if made after the 16th September, but if the 15th September falls on Sunday, applications will be received on the 16th and 17th.

VI. Candidates must pass the prescribed entrance examination, sign a declaration of their intention to devote themselves to the profession of School-teaching, and state that their object in coming to the Normal School is to qualify themselves better for the important duties of that profession.

VII. There shall be examinations in the different subjects of study at stated intervals during the Session, and any student failing at these examinations, may be placed in a

lower section or division.

VIII. Immediately before the close of the Session, there shall be a *special* examination of those students who have failed at previous examinations, or have lost, through illness or otherwise, any particular examination.

IX. The Principal may, after consultation with his colleagues, remove from the roll the name of any student who shows, by general demeanour, by lack of scholarship, or by his record in the Model School, that he has no aptitude for the profession of a teacher.

X. Upon these conditions, candidates shall be admitted to the advantages of the In-

stitution without any charge, either for tuition or the use of the Library.\*

XI. The teachers in training must lodge and board in the city, in such houses and under regulations approved of by the Council of Public Instruction, †

+ The cost of board ranges from \$2 to \$3 per wee .

<sup>\*</sup> The books which may be required to use in the School are supplied at a reduced rate.

XII. It is expected that the students will, by their demeanour in the class-rooms and in the waiting-rooms, as well as elsewhere, show that they are alive to the important work that lies before them.

### PRACTICE IN MODEL SCHOOL.

The classes detailed for practice in the Model School, visit the school and teach for a definite period under the direct supervision of the Divisional Teachers, who are the critics of work done. The leader is responsible for the distribution among the members of the class, of the lessons that have been assigned by the teachers of the respective divisions of the Model School. Each sub-division of the class is assigned to a particular division, and thus each section and each division passes through the hands of the teacher-in-training. From time to time a general criticism is made by the Principal before the whole school, and a special criticism with the individual students. These criticisms are quite distinct from those referred to above, which are made at the time or immediately after the recitation.

# I.—ENTRANCE EXAMINATION FOR SECOND DIVISION.

| SUBJECTS.          | The applicant must—   |
|--------------------|---|
| SPELLING           | Spell correctly. The written examination papers will be read with special regard to spelling. |
| WRITING            | Write legibly and neatly.   |
| ETYMOLOGY          | Know the <i>Prefixes</i> and <i>Affixes</i> , and the more important                          |
|                    | Greek and Latin Root Words.   |
| GRAMMAR            | Know the elements and be able to parse with application of Rules any prose sentence.          |
|                    | Be able to analyze any ordinary prose passage from the  |
|                    | Readers.  |
|                    | Applicants for Senior Section will be expected to analyze                                     |
|                    | Poetry and discuss Grammatical Constructions.   |
| COMPOSITION        | Write an ordinary business letter, or Composition on  |
|                    | some simple subject assigned.   |
| GEOGRAPHY          | Know the definitions, the outlines of the physical geo-                                       |
|                    | graphy of AMERICA and EUROPE; the outlines of   |
|                    | political geography generally—that of CANADA, of  |
| TTTCMODIT          | AMERICA, and of EUROPE more particularly.   |
| HISTORY            | Know the outlines of Ancient and Modern, and the introductory part of History of CANADA.      |
| ARITHMETIC         | Be acquainted with Notation, Numeration, Simple and   |
| ARITHMETIC         | Compound rules, G. C. M., L. C. M., Fractions and   |
|                    | Proportion.   |
|                    | Applicants for Senior Section will be examined to the end                                     |
| •                  | of Stocks.  |
| MENSURATION        | (Senior Section)—Be familiar with the mensuration of the                                      |
|                    | Square, Rectangle and Triangle.   |
| ALGEBRA            | Be acquainted with the Simple Rules.  |
|                    | The examination for the Senior Section will also include                                      |
|                    | Factoring, Simple Equations H. C. M and L. C. M.  |
| NATURAL PHILOSOPHY |   |
|                    | Triangle of Forces; Resolution of Forces; Principle of Moments and Centre of Gravity.         |
| EUCLID             | (For Senior Section)—Book I.  |
| EUOLID             | (LOI DOMON DOMON)—DOOK 1.   |
|                    |   |

II.—Course of Study in Junior Section of Second Division.

SUBJECTS.

READING ..... In Fifth Book.

SPELLING ..... Oral and to dictation.

| SUBJECT.   | TI 1 C TYT-'   |  |
|--|--|--|
|  | Under supervision of Writing-master.                           |  |
|  | General.   |  |
|  | Book work and analysis of some Standard poetical work.         |  |
| COMPOSITION  | Writing official and business letters and general composition. |  |
|  | Mathematical and Political.                                    |  |
|  | To Stocks inclusive, together with Mental Arithmetic.          |  |
|  | Square, rectangle, triangle and circle.                        |  |
|  | To Simple Equations inclusive.                                 |  |
| NATURAL PHILOSOPHY                                   | The properties of matter. Elements of Statics.                 |  |
|  | Bones, Muscles, Digestions, Circulation and Respiration.       |  |
| EUCLID   | Book I., with Deductions. Book II.                             |  |
| EDUCATION  | Attendance at lectures, with practice in Model School.         |  |
|  | Elementary and from objects.                                   |  |
| MUSIC  | Practice in Vocal Music.                                       |  |
| SCHOOL-LAW   | With reference to Public School Teachers.                      |  |
| BOOK-KEEPING   | By double entry.   |  |
| CHEMISTRY  | 1. Non-Metallic Bodies, viz.: Oxygen, Hydrogen,                |  |
|  | Nitrogen, Carbon, Carbonic Acid, Water, Atmosphere,            |  |
|  | Chlorine, Sulphur, Phosphorus, Silicon.                        |  |
|  | 2. Combining Proportions, &c.                                  |  |
|  | 3. Combustion, &c.   |  |
| BOTANY   | Elementary. Gray's "How Plants Grow," Part I.                  |  |
| DOTALL   |  |  |
| III —Course of Stud                                  | Y IN SENIOR SECTION OF SECOND DIVISION.                        |  |
| III. Cookse of Sieb                                  | I III NEITION NEITION OF NEOTICE ETTINION,                     |  |
| SUBJECTS.  |  |  |
| READING  | In Fifth Book.   |  |
| SPELLING   | As in Junior Section.  |  |
| WRITING  | Under supervision of Writing-master.                           |  |
| ETYMOLOGY  |  |  |
| GRAMMAR  |  |  |
| COMPOSITION  |  |  |
| GEOGRAPHY  |  |  |
| ARITHMETIC   | From Interest to end of text-book, with practice in Men-       |  |
|  | tal Arithmetic.  |  |
| MENSURATION  | Of surfaces, cubes, parallelopipeds and spheres.               |  |
| ALGEBRA  | From Simple Equations to Surds, inclusive.                     |  |
| NATURAL PHILOSOPHY                                   | Statics (reviewed), Hydrostatics and Pneumatics.               |  |
| PHYSIOLOGY   | Nervous System, Sensory Organs.                                |  |
| EUCLID   | Book II., with problems on Book I. and II. Book III.           |  |
| EDUCATION  | Attendance at lectures, with practice in Model School.         |  |
| DRAWING  | Advanced, including construction of Maps.                      |  |
|  | Practice in vocal, with instruction in theory.                 |  |
| SCHOOL-LAW   | With reference to Public School Trustees.                      |  |
| BOOK-KEEPING   |  |  |
|  |  |  |
| CHEMISINI  |  |  |
| CHEMICAL DUVELCE                                     | more important metals.   |  |
|  | Heat—Sources, Effects. Liquefaction, Latent Heat, &c.          |  |
| BOTANY   | General view of Animal Kingdom. Mammalia.                      |  |
| BUIANY   | Same as in Junior Section.                                     |  |
| IV.—Special Subjects for Entrance to First Division. |  |  |
|  |  |  |
| SUBJECTS.  |  |  |
| ALGEBRA  |  |  |
|  | Course of Study in Senior Section of Second Division.          |  |
| NATURAL PHILOSOPHY                                   | Statics, Hydrostatics, and Pneumatics.                         |  |
| EUCLID,  | Book III.  |  |
| 7  |  |  |
|  |  |  |

## V .- COURSE OF STUDY IN FIRST DIVISION.

| SUBJECTS.          |   |
|--------------------|---|
| READING            | Sixth Book—prose and verse.                                 |
| SPELLING           | To dictation.   |
| WRITING            | Under supervision of Writing-master, with special reference |
|                    | to the teaching of it.                                      |
| ETYMOLOGY          | More fully pursued in Second Division.                      |
| GRAMMAR            | Advanced, with special reference to History, Analysis,      |
|                    | Figures and Comparative Grammar.                            |
| COMPOSITION        | On prescribed subjects.                                     |
| ENG. LITERATURE    | Sketch of the Literature of special Eras, with critical ex- |
|                    | amination of one or more works, prose and poetry.           |
| GEOGRAPHY          | Physical, Mathematical and Astronomical. Outlines of        |
|                    | Geology.  |
| EDUCATION          | Attendance at lectures, with practice in Model School.      |
| SCHOOL-LAW         | With reference to Municipal Councils and Public School      |
|                    | Inspectors.   |
| DRAWING            | Perspective and outline in books and on blackboard.         |
| ARITHMETIC         | Advanced.   |
| ALGEBRA            | Quadratics, Indeterminate Equations, Progression, Varia-    |
|                    | tions, &c., &c.   |
| EUCLID             | Books IV., VI., with definitions of V. and problems.        |
| TRIGONOMETRY       |   |
|                    | their area in terms of their sides.                         |
| NATURAL PHILOSOPHY |   |
|                    | statics and Pneumatics.                                     |
| CHEMICAL PHYSICS   | Heat, Light and Electricity.                                |
| CHEMISTRY          | General principles of Chemical Philosophy. Chemistry of     |
|                    | Metalloids. Chemistry applied to agriculture and the        |
|                    | arts.   |
| PHYSIOLOGY         | General view of the subject.                                |
| NATURAL HISTORY    | General view of the Animal Kingdom, character of the        |
|                    | principal orders, classes and genera.                       |
| BOTANY             | Systematic Botany as given in Second Part of Gray's         |
|                    | "How Plants Grow." Flowering plants of Canada.              |
|                    | 01  |

### TEACHERS' CERTIFICATES IN NEW TOWNSHIPS.

REGULATIONS under which Public School Inspectors may grant "Special Certificates of Qualification from time to time, to Teachers in new and remote townships, as provided in the 20th clause of 112th section of the Consolidated School Act (37 Vic. ch. 28)."

## I. Inspectors' Special Certificate—3rd Class.

(1.) The examination of Candidates for special certificates may, at the discretion of the Inspector, be held yearly, or oftener, in new and remote townships, and when practicable, at some central point or points in such townships.

(2.) The subjects of examination for such special certificates shall be those prescribed for Third-class certificates. The questions shall be prepared by the Inspector, and may be

written or printed at his discretion.

(3.) No candidate shall be eligible for examination who does not present to the Inspector a certificate of good moral character satisfactory to him, and signed by some minister or magistrate. The certificate must bear date within, at least, three months of the time of examination.

(4.) No certificate issued under these regulations shall be granted for a longer period than one year; but it may be renewed at the discretion of the Inspector, for periods not exceeding two years.

Note.—Certificates to Assistant Teachers and Monitors may be granted under the regulations already prescribed.

### II. COUNTY AND PROVINCIAL CERTIFICATES.

Candidates for third class County, and second-class Provincial certificates, in new and remote townships, may be examined for such certificates under the following regulations:—

I. The examination shall be held at the same time as the County examination.

(1.) The Chief Superintendent, at his discretion, or upon the report and recommendation of an Inspector, may appoint some fit and proper person or persons, in new and remote townships, to hold an examination of such candidates for second and third-class certificates as may be reported eligible for such certificates by an Inspector.

(2.) The Chief Superintendent shall transmit under seal to the Examiner or Examiners thus appointed by him, in such way as he shall deem best, the examination papers

prescribed for the July examination of Teachers.

(3.) It shall be the duty of the Examiner or Examiners thus appointed to observe

the following regulations:—

Duties of Examiner.—The Presiding Examiner shall receive and be responsible for the safe keeping, unopened, of the examination papers until the day of the Examination. He shall also at the close of the examination of candidates for certificates, seal up separately, and transmit without delay, to the Inspector, the answers received from each candidate, together with all certificates of character, ability and experience in teaching, which such candidates may have presented to him. The Inspector shall see that the written answers received from the candidates for second and third-class certificates and all reports thereon, as approved by the County Board of which he is a member, together with the list of certificates issued by it, are also, as soon as possible after the close of the examinations, transmitted to the Education Department.

Note.—In case the new and remote townships concerned are not attached for any purpose to a county municipality having a Board of Examiners, the Inspector having jurisdiction, shall examine the answers and other papers transmitted to him by the presiding Examiner, and shall send a full report thereof (together with the answers and papers)

to the Chief Superintendent for his confirmation.

(4.) Declaration of Examiners.—The Presiding Examiner shall transmit to the Chief Superintendent, on the first day of the examination, a copy of the following declaration, signed by himself and the other Examiners:—

"I solemnly declare that I will perform my duty of examiner without fear, favour, affection or partiality towards any candidate, and that I will not knowingly allow to any

candidate any advantage which is not equally allowed to all."

(5.) Proceedings at Examinations.—The Examiner shall preside at the opening of the examination; and, at nine o'clock on the morning of the first day, in the presence of such of his colleagues as may be there, and of the candidates, he shall break the seal of the package of examination papers received for that examination, from the Education Department. He shall also break open the seal of each additional packet of examination papers as required, in the presence of a co-examiner and of the candidates. He shall further see that at least one examiner is present during the whole time of the examination, in each room occupied by the candidates. He shall, if desirable, appoint one or more of his co-examiners to preside at the examination in any of the subjects camed in the programme.

(6.) Viva voce, and Special Examinations in certain subjects.—The Examiner or Examiners shall subject the candidates to viva voce examinations in reading, of the result of which a record shall be made. He shall also have authority to obtain the services of special examiners in vocal music and linear drawing, in case members of the board are not familiar with these subjects. The report of the Examiners on these subjects shall be in writing

addressed to the Inspector. The payment for such services shall be certified by the Inspector to the county treasurer, or, where no county municipal organization exists, to the

Education Department for payment.

(7.) Examination to be on paper—Drawing—Music.—The examination, except in reading, shall be conducted wholly on paper. A written examination in the principles of linear drawing and vocal music will be required of all candidates for second-class certificates. The further special examination of such candidates in linear drawing on the black-board, and practice of vocal music, is at the discretion of Examiner or Examiners, who, in case of its omission shall report the reasons to the Inspector.

(8). Information for Chief Superintendent.—The presiding Examiner shall furnish to the Chief Superintendent through the Inspector, full returns and other information in all

matters relating to the results of the examinations.

(9.) Directions as to the Papers of Candidates.—The Candidates, in preparing their answers, will write only on one page of each sheet. They will also write their names on one page of each sheet, and having arranged their papers in the order of the questions will fold them once across and write on the outside sheet their names, and the class of certificate for which they are competing. After the papers are once handed in, the Examiner will not allow any alteration thereof, and he is responsible for the subsequent safe-keeping of the same, until he has transmitted them, with all surplus Examination Papers, to the Inspector.

(10.) Punctuality in Proceedings.—The presiding Examiner must be punctual to the moment in distributing the papers, and in directing the candidates to sign their papers at the close of the allotted time. No writing, other than the signature, should be permitted after the order to sign is given. The candidates are required to be in their allotted places in the room before the hour appointed for the commencement of the examination. If a candidate be not present till after the commencement of the examinations, he cannot be

allowed any additional time on account of such absence.

(11.) Penalty for Copying—Evidence.—In the event of a candidate copying from another, or allowing another to copy from him, or taking into the room any books, notes, or anything from which he might derive assistance in the examination, it shall be the duty of the presiding Examiner, if he obtain clear evidence of the fact at the time of its occurrence, to cause such candidate at once to leave the room; neither shall such candidate be permitted to enter during the remaining part of the examination, and his name shall be struck off the list. If, however, the evidence of such case be not clear at the time, or be obtained after the conclusion of the examination, the Examiner shall report the case to the Inspector, who shall reject the candidate if he deems the evidence conclusive.

Note.—All second-class certificates granted under these regulations shall be issued by the Chief Superintendent; third class-certificates shall bear the signature of the Inspector having jurisdiction.

# MEETING, 7TH JULY.

No. 387.

Council Room, Education Office, 7th July, 1875.

The Council met, pursuant to notice, at three o'clock p.m., the Very Reverend H. J. Grasett, B.D., in the Chair.

Present—The Chairman.

The Chief Superintendent of Education. The Rev. J. Jennings, D.D.
The Honourable William McMaster.
The Right Rev. T. B. Fuller, D.D.
William McCabe, Esq., LL.B.
James Maclennan, Esquire, Q.C.
The Rev. J. Ambery, M.A.
The Rev. S. S. Nelles, D.D.
The Rev. Bishop Carman, D.D.
The Rev. J. Tabaret.
Daniel Wilson Esquire, LL.D.
Goldwin Smith, Esquire, M.A.

- 1. The minutes of the preceding meeting were read and approved.
- 2. The following communications were laid before the Council:
- 8454. From Mr. S. C. Wood, resigning his seat at the Council.
- 8519. From the Very Reverend Dr. Snodgrass, on his absence, and on an appointment in the Normal School, Ottawa.
- 7912. From Mr. H. MacDougall, accepting appointment as Examiner in Drawing.
- 8804. From Mr. H. Beaumont Small, Ottawa, on the requirements for admission to High Schools.
- 7833. From Messrs. Adam Miller & Co., requesting permission to publish authorized books.
- 9090. From Messrs. MacMillan & Co., London, on the copyright in the Arithmetic.
- 9086. From Mr. Jno. Jepson, Montreal, further reference to his system of teaching music.
- 9187. From the Inspector County Dundas, respecting the length of vacations.
- 8612. From the Secretary of the Law Society, on the curriculum of study.
- 8674. From Mr. W. M. Tackabury, Montreal, submitting his atlas.
- 9340. From the Principal of the Normal School, respecting the vacation in the Model Schools.
- 9661. From the Inspector, City of Hamilton, on a proposition respecting the course of study.
- 9752. From the Chairman of the Central Committee of Examiners, on the results of the recent Normal School Examination.
- 9790. From the Examiners in Music, on the same subject.
- 9436, 9528. From the Principal and Masters of the Normal School, respecting the competition in the Girls' Model School for the Silver Medal.
- 9771. From Mr. W. B. Hamilton, on the same subject.
- 9830. From the Rev. W. R. Clark, B.A., applying for a Head Master's Certificate.

Also a number of applications for Masterships in the Normal School at Ottawa,; where upon it was

- 3. Ordered, That a Committee of the whole on the subject of the appointments do meet at 10 o'clock a.m., to-morrow.
  - 4. The Report of the Committee on the Depository was then read.

5. Professor Wilson gave notice that at the proper time he would move that the Report of the Depository Committee, with the documents appended thereto, be received

and printed for the consideration of the Council.

6. The Chief Superintendent gave notice that on the motion for the reception of the Report of the Committee on the Depository, he would move that it be referred back to the Committee, with instructions to have printed the minutes of its own proceedings, together with the correspondence between the Chairman and Chief Superintendent and Clerk of the Committee in relation to its proceedings, including the letter of the Chief Superintendent dated the 29th May, 1875.

7. The Report of the Committee on copyright was read, and on motion of Mr. Mac

lennan, it was

8. Ordered, That the Rule requiring notice be suspended, and that the Report be adopted, and that the parties be communicated with, in accordance with the Report,

9. The Chief Superintendent gave notice of a motion on the letters respecting the silver medal in the Girls' Model School.

10. Ordered, That the letter of Mr. Small be referred to the High School Inspectors.11. Ordered, That the letter of Messrs. McMillan be referred to Messrs. Maclennan, Chief Superintendent, McMaster and Deroche.

12. Ordered, That Mr. Jepson's letter, and that of the Musical Examiners, be referred to the Rev. Professor Ambery.

13. Adjourned to three o'clock next day.

# MEETING, 8TH JULY.

No. 388.

COUNCIL ROOM, EDUCATION OFFICE, 8th July, 1875.

The Council met, pursuant to adjournment, at three o'clock, p.m., the Very Rev. H. J. Grasett, B.D., in the chair.

Present.—The Chairman.

The Chief Superintendent of Education.
The Rev. J. Jennings, D.D.
His Grace The Most Rev. J. J. Lynch, D.D.
The Honourable W. McMaster.
The Right Rev. T. B. Fuller, D.D.
William McCabe, Esquire, LL.B.
John Maclennan, Esquire, Q.C.
The Rev. J. Ambery, M.A.
The Rev. S. S. Nelles, D.D.
The Rev. Bishop Carman, D.D.

The Rev. J. Tabaret.

Daniel Wilson, Esquire, LL.D. Goldwin Smith, Esquire, M.A.

The minutes of preceding meeting were read and approved.
 The following communications were laid before the Council:—

From the Rev. J. Douglass, Cobourg, respecting one of the applicants for appointment. From Mr. H. McKay, on an appointment.

10003. From Mr. R. A. Robertson, B.A., applying for a head master's certificate.

From Messrs. J. Campbell & Son, submitting a History of Canada. 3. Professor Smith gave a notice of motion respecting the Depository.

4. Professor Wilson moved, seconded by Professor Smith, that the Report of the Depository Committee, with the documents appended thereto, be received and printed for the consideration of the Council.

5. Moved in amendment by the Bishop of Niagara, seconded by the Rev. Dr. Nelles, that this Council conceives, on further consideration, that the appointment of a Committee on the question of having a Depository in connection with this Department is ultra vires, and consequently that the Council cannot accept the report submitted by the said Committee; regrets that the Council should have given the gentlemen of the Committee so much trouble, under the circumstances of the case, revokes said order, and discharges the Committee, with thanks to them and the officers of the Department for the attention given to the subject.

The amendment having been put, the vote was taken as follows:-

YEAS.

NAYS.

The Chief Superintendent.
The Rev. Dr. Jennings.
The Archbishop of Toronto.
The Hon. W. McMaster.
The Bishop of Niagara.
The Rev. Dr. Nelles.
The Rev. Bishop Carman.
The Rev. J. Taberet.
Professor Smith.—Nine.

Mr. McCabe. Mr. McLennan. Rev. Professor Ambery. Professor Wilson.—Four.

Amendment carried.

On motion of Professor Goldwin Smith, it was then

Ordered, That the Depository, through which the Government, in place of the booksellers, supplies books for school libraries and prizes, being an exceptional institution, beyond the ordinary province of government, and one by which the trade with which it

interferes feels itself aggrieved; it is desirable, in the opinion of the Council of Public Instruction, that the Government should, from time to time, specially inquire into it, in order to satisfy themselves and assure the public that the reasons for its establishment are still in force, that it fulfils the purpose for which it was intended, that it does not unnecessarily interfere with the regular course of trade, and that its management, financial and general, is unexceptionable.

That the chairman be requested to communicate the above resolution to the Honour-

able the Attorney-General.

8. At six o'clock, p.m., the Council adjourned to eight o'clock.

9. At eight o'clock the Council resumed.

10. A telegram from the Principal of the Normal School was read on the subject of the Silver Medal granted by His Excellency, for the Girls' Model School.

11. The rule requiring notice was again suspended, and it was

Ordered, That, Mr. Sheard having declined to act as scrutineer, Mr. John Macdonald, M.P., be requested to act in that capacity; and if he finds it impracticable to accept the duty, that the Rev. Septimus Jones, M.A., be desired to be scrutineer.

12. Ordered, That the letters of Mr. Tackabury and Messrs. A. Miller & Co., be re-

ferred to the Text-Book Committee.

13. Ordered—That the Chief Superintendent be requested to reply to the Inspector of the County of Dundas, conveying the opinion of the Council on the subject to which his letter alludes.

14. Ordered—That in view of the large amount of labour devolving upon Mr. Alexander Marling, as clerk of the Council and its committees, and the very faithful and efficient manner in which he has discharged these various duties, this Council respectfully and earnestly recommends the Government to make an allowance to Mr. Marling of a sum not less than at the rate of two hundred dollars per annum, including the current year.

The Council proceeded with the appointment of Masters in the Normal School

at Ottawa, and it was

Ordered—That Mr. William R. Riddell, B. A., Mathematical Master in the Cobourg Collegiate Institute, be appointed Mathematical Master.

That Mr. John Gibson, B. A., Professor of Classics and Lecturer in Natural History

and Geology, in Albert College, Belleville, be appointed Science Master.

That Mr. John A. McCabe, Master of the English Department in the Provincial Normal School, Truro, Nova Scotia, be appointed English Master.

That Mr. McCabe, English Master, be appointed Principal.

That the salaries be the same as those now attached to the corresponding positions in the Normal School at Toronto.

16. Adjourned to ten o'clock to-morrow.

H. J. GRASETT, (Signed) Chairman.

# MEETING, 9TH JULY.

No. 389.

COUNCIL ROOM, EDUCATION OFFICE, 9th July, 1875.

The Council met, pursuant to adjournment, at ten o'clock, a.m., the Very Rev. H. J. Grasett, B.D., in the chair.

> Present—The Chairman. His Grace The Most Rev. J. J. Lynch, D.D. The Honourable W. McMaster. William McCabe, Esquire, LL.B. The Rev. J. Ambery, M.A. The Rev. S. S. Nelles, D.D. The Rev. Bishop Carman, D.D. Daniel Wilson, Esquire, LL.D.

1. The Minutes of the preceding meeting were read and approved.

2. The Rule requiring notice having been suspended, it was

Ordered—That the General Regulations and Course of Study in force in the Normal School at Toronto, shall apply to the contemplated Normal School at Ottawa, under such instructions as the Chief Superintendent may find it necessary, from time to time, to give. 3. Ordered, That Mr. E. B. Cope be appointed clerk of the Normal School at Ottawa, with a salary of \$800 per annum.

4. Ordered, That the letter of the Inspector of Hamilton be referred to the Committee

on Regulations and Text Books.

5. Ordered, That Certificates of eligibility as Head Masters of High Schools be granted

to Messrs. Clark and Robertson.

6. Ordered, That the appointment to the Principalship and Masterships of the proposed Normal School at Ottawa be understood, according to the usage in the Toronto Normal and Model Schools, to be for six months on trial, from the opening of the School, the salaries to commence 1st July.

7. The minutes were read and approved.

8. Adjourned.

(Signed) H. J. Grasett, Chairman.

Certified,

ALEX. MARLING, Clerk of the Council.

# INTERIM COMMITTEE MEETING, 11TH SEPTEMBER.

No. 390.

COUNCIL ROOM, EDUCATION OFFICE, 11th September, 1875.

The Committee met, pursuant to notice, at ten o'clock, a.m., Professor Goldwin Smith, M.A., in the Chair.

Present—The Chairman pro tempore.

The Deputy Superintendent of Education.

The Reverend J. Ambery, M.A. Daniel Wilson, Esquire, LL.D.

1. The Report (12,190) of the Central Committee on the examination for First Class

Certificates having been read, it was

2. Ordered, That on the recommendation of the Central Committee of Examiners, First Class Certificates of qualification be granted as follows, and that the Provincial Medals for 1875 be awarded to the persons undermentioned:

### GRADE A.

Solomon M. Dorland ..... Gold Medal. First Silver Medal. William O'Connor ..... Second Silver Medal. David McArdle..... William Edward Sprague..... First Bronze Medal. Joseph Martin...... Second Bronze Medal.

### GRADE B.

Charles Andrew Barnes, James Bruce, John Wesley Cook, William Anderson Duncan. William Blackley Harvey.

Archibald Lee, Samuel McAllister, James McKenzie, James McLurg.

GRADE C.

Cassius Campbell, William Clark, John Cushnie, Alexander Petrie, Albert R. Pyne, Neil Robertson.

Ordered, That Mr. Harvey's Certificate be issued in the usual form, but with permission to appeal to the Council if he thinks himself entitled to a fresh examination.

Ordered, That Mr. Martin's Certificate is granted subject to the production of satisfac-

tory evidence of the required term of service in the profession.

The minutes were read and confirmed.

Adjourned.

(Signed)

Goldwin Smith, Chairman pro tempore.

(Certified)
ALEX. MARLING,
Clerk of the Council.

MEETING, 2ND NOVEMBER.

No. 391.

COUNCIL ROOM, EDUCATION OFFICE, 2nd November, 1875.

The Council met, pursuant to notice, at three o'clock, p.m., and His Grace the Most Rev. J. J. Lynch, D.D., as senior member of the Council, was appointed to take the Chair.

Present.—The Chairman pro tempore.

The Chief Superintendent of Education.
The Right Rev. T. B. Fuller, D.D.
The Rev. S. S. Nelles, D.D.
The Rev. Bishop Carman, D.D.

Goldwin Smith, Esq., M.A.
David Mills, Esq., LL.B, M.P.
Daniel Wilson, Esq., LL.D.
Ramsay Wright, Esq., M.A

1. The Council adjourned to\_half-past seven, p.m., when the following resolution was adopted:—

2. Resolved, That in view of the fact that four vacancies in the Council have not been filled, it is inexpedient to proceed to business, and that the Council do now adjourn.

3. Adjourned.

(Signed) + J. J. Lynch, Archbishop of Toronto, (Certified) Chairman pro tempore.

ALEX. MARLING,
Clerk of the Council.

# Interim Committee Meeting, 13th November.

No. 392.

Council Room, Education Office, 13th November, 1875.

The Committee met, pursuant to notice, at ten o'clock, a.m., His Grace the Most Rev. J. J. Lynch, D.D., in the Chair.

Present.—The Chairman pro tempore.

The Deputy Superintendent of Education.

Ramsay Wright, Esq., M.A.

1. The following communications were laid before the Committee:

13723. From the Registrar of University College, Toronto, reporting the election of Professor Ramsay Wright, M.A., as a member of the Council of Public Instruction, in place of Professor Cherriman, resigned.

11362. From the Scrutineers, reporting the election of Professor Daniel Wilson, LL.D., by the High School Masters, and of David Mills, Esq., M.P., by the Public School Inspectors.

11318. From the same, applying for payment for their services at the election.

12887. From Mr. Joseph Martin, Ottawa, with reply to the same by the Chief Superintendent.

12548. From the Central Committee of Examiners, recommending certain candidates for Second-class Grade A certificates, and the candidates' application.

12152. From the Secretary of the Examiners, County of Elgin, on Mr. Woodworth's

12720. From the Examiners, County of Norfolk, on the teaching of Reading, and Examinations thereon.

12927. From the Chairman of the Central Committee, reporting on the above.

13189. From the same, with a recommendation on examinations in History for First-class candidates—"That selected portions of the works of eminent historians, in which important periods are treated in detail, should be prescribed, and that candidates should be expected to master these thoroughly."

14274. From the Inspector of East Victoria, on Public School Teachers' Examinations in

Writing.

12247, 13904. From the High School Inspectors, on the Interim Examination and revised Programme.

11243. From the Examiners, County of Carleton, on increasing the stringency of the Examinations for Third-class certificates in certain subjects.

11242. From the Examiners, County of Huron, on the same subject.

Also letters from the Governor-General's Secretary to the Principal of the Normal School and Masters of the Model School, on the subject of the medals presented by His Excellency.

2. Ordered, That the reply sent to Mr. Joseph Martin's application be approved.

3. Ordered, That the recommendation of the Inspector of East Victoria, be referred to

the Central Committee for their opinion.

4. Ordered, That, with respect to the recommendation of the County Boards of Carleton and Huron, the local examiners are already authorized under the regulations to increase the stringency of the examinations, but that due notice of their intention to require a certain

minimum number of marks in certain subjects, should be given.

5. Ordered, That the recommendation of the Central Committee on the examination in the subject of History, for First-class certificates, be approved, an examination in the Elements of General History having been already passed by the candidates at the competition for Second-class certificates; the new scheme to come into operation in 1877. The Committee to be requested to recommend to the Council the authors and the portions of their works on which it is proposed that the candidates shall be examined.

Ordered, That the following candidates for First-class certificates at the July examination, recommended by the Central Committee for Second-class Grade A., be awarded

such certificates accordingly:-

William Carroll.
James A. Duncan.
Miles Ferguson.
William John Hallett.
Samuel Hicks.
William Johnson.
Nicholas Kellett.
Rev. Hugh Lamont

Alexander McTavish. Henry Richardson. Templeton C. Robinson. George Sharman. James Slater. James Wilson. Esther E. Montgomery.

7. Ordered, That the recommendation of the Central Committee on the resolution adopted by the Examiners for the County of Norfolk, on the teachings and examinations in the subject of Reading, be approved, and communicated to the Principals of the Normal Schools, and be also published in the Journal of Education for the information of examiners generally.

8. Ordered, That with reference to a previous communication from Mr. W. B. Hamilton,

Toronto, as it appears from the letters of the Governor-General's Secretary, that the Medals granted by His Excellency were to be awarded "according to the wishes of the Principal or Masters," the Council [find that the matter is left by His Excellency in the hands of those gentlemen.

9. Ordered, That the revised High School Programme, recommended by the High School Inspectors, having been fully considered, be now approved and adopted, as fol-

lows:--

### REVISED PROGRAMME FOR HIGH SCHOOLS.

N.B.—Instead of a fixed amount of work for each Form, the Council prescribes the subjects of study, and the amount to be done in each subject in the Lower School and in the Upper School respectively; leaving it to the local authorities to decide (subject to the approval of the High School Inspectors) according to the varying circumstances of the Schools, the order in which the subjects shall be taken up, the amount of work to be done in a given time, and the number of classes to be carried on at once.

### LOWER SCHOOL.

Group A.—English Language.—Review of Elementary Work; Orthography, Etymology and Syntax; Derivation of Words; Analysis of Sentences; Rendering of Poetry into Prose; Critical Reading of portions of the Works of Authors of the Eighteenth and Nineteenth Centuries, to be prescribed from time to time by the Council of Public Instruction; \* Composition—the Framing of Sentences; Familiar and Business Letters; Abstracts of Readings or Lectures; Themes; — generally, the Formation of a good English Style; Reading, Dictation, and Elocution, including the learning by heart and recitation of selected passages from Standard Authors.

GROUP B.—Mathematics.—(a) Arithmetic, Simple and Compound Rules; Vulgar and Decimal Fractions; Proportion; Percentage, in its various applications; Square

Root.

(b) Algebra—Elementary Rules; Factoring; Greatest Common Measure; Least Common Multiple; Square Root; Fractions; Surds; Simple Equations of one, two, and three unknown quantities; Easy Quadratics.

(c) Geometry—Euclid, Books I. and II., with easy exercises; Application of Geo-

metry to the Mensuration of Surfaces.

(d) Natural Philosophy—Composition and Resolution of Forces; Principle of Moments, Centre of Gravity; Mechanical Powers, Ratio of the Power to the Weight in each; Pressure of Liquids; Specific Gravity and Modes of Determining it; the Barometer, Syphon, Common Pump, Forcing Pump and Air Pump.

GROUP C.—Modern Languages.—(a) French: The Accidence and Principal Rules of Syntax; Exercises; Introductory and Advanced French Reader; Retranslation of easy

passages into French; Rudiments of Conversation.

(b) German: The Accidence and the Principal Rules of Syntax; Exercises; Adler's Reader, 1st, 2nd and 3rd Parts; Retranslation of easy passages into German;

Rudiments of Conversation.

GROUP D.—Ancient Languages.— (a) Latin: The Accidence and the Principal Rules of Syntax and Prosody; Exercises; Cæsar, De Bello Gallico, Book I.; and Virgil, Æneid, Book II., vv. 1-300; Learning by heart selected portions of Virgil; Retranslation into Latin of easy passages from Cæsar.

(b) Greek—Optional.

GROUP E.—Physical Sciences.—Chemistry; A course of experiments to illustrate the nature of Fire, Air, Water, and such solid substances as Limestone, Coal, and Blue Vitriol; Hydrogen, Oxygen, Nitrogen, Carbon, Chlorine, Sulphur, Phosphorus, and their more important Compounds; Combining Proportions by weight and by volume; Symbols and Nomenclature.

<sup>\*</sup> For 1876, Gray's "Elegy" and Sir Walter Scott's "Lady of the Lake" have been prescribed. Candidates will be expected to show that they have read the whole of the latter poem, but the questions will be based mainly on Cantos V. and VI.

GROUP F.—History and Geography.—(a) Leading events of English and Canadian History, also of Roman History to the death of Nero.

(b) A fair course of Elementary Geography, Mathematical, Physical, and Political.

GROUP G.—Book-keeping, Writing, Drawing, and Music.—(a) Single and Double Entry; Commercial forms and usages; Banking, Custom House, and General Business Transactions.

(b) Practice in Writing.

(c) Linear and Free-hand Drawing.

(d) Elements of Music.

An option is permitted between (i.) Latin; (ii.) French; (iii.) German, and (iv.) Natural Philosophy, Chemistry, and Book-keeping.

## UPPER SCHOOL.

GROUP A.—English Language.—Critical Reading of portions of the works of Authors of the Sixteenth and Seventeenth Centuries to be prescribed from time to time by the Council of Public Instruction; \* Composition, Reading, and Elecution; the subject generally, as far as required for Senior Matriculation with Honours in the University. GROUP B.—Mathematics.—Arithmetic: The Theory of the Subject; Application of Arithmetic.

metic to complicated business transactions, such as Loans, Mortgages and the like.

- (b) Algebra: Quadratic Equations, Proportion, Progression, Permutations and Combinations, Binomial Theorem, etc., as far as required for Senior Matriculation with Honours.
- (c) Geometry: Euclid, Books I, II, III, IV, Definitions of Book V, Book VI, with
- (d) Trigonometry, as far as required for Senior Matriculation with Honours.

(e) Natural Philosophy, Dynamics, Hydrostatics, and Pneumatics.

GROUP C.—Modern Languages—(a) French: Grammar and Exercises; Voltaire, Charles XII, Books VI, VII, and VIII; Corneille, Horace, Acts I and II; De Stael, L'Allemagne, 1re Partie; Voltaire, Alzire; Alfred de Vigny, Cinq-Mars; Translation from English into French; Conversation.

(b) German: Grammar and Exercises; Schiller, Das Lied von der Glocke, and Neffe

als Onkel: Translation from English into German; Conversation.

GROUP D.—Ancient Languages.—(a) Latin: Grammar; Cicero, for the Manilian Law; Virgil, Æneid, Book II; Livy, Book II, Chaps. I to XV inclusive; Horace, Odes, Book I; Ovid, Heroides, I and XIII; Translation from English into Latin Prose, etc., as far as is required for Senior Matriculation with Honours.

(b) Greek: Grammar; Lucian, Charon and Life; Homer, Iliad, Book I; Xenophon, Anabasis, Book I, Chaps. VII, VIII, IX, X; Homer, Odyssey, Book IX, etc. as

far as required for Senior Matriculation with Honours.

GROUP E.—Physical Science.—(a) Chemistry: Heat—its sources; Expansion; Thermometers—relations between different scales in common use; Difference between Temperature and Quantity of Heat; Specific and Latent Heat; Calorimeters; Liquefaction; Ebullition; Evaporation; Conduction; Convection; Radiation. The Chief Physical and Chemical Characters, the Preparation, and the characteristic Tests of Oxygen, Hydrogen, Carbon, Nitrogen, Chlorine, Bromine, Iodine, Fluorine, Sulphur, Phosphorus, and Silicon.

Carbonic Acid, Carbonic Oxyde, Oxides and Acids of Nitrogen, Ammonia, Olefiant Gas, Marsh Gas, Sulphurous and Sulphuric Acids, Sulphuretted Hydrogen, Hydro-

chloric Acid, Phosporic Acids, Sulphuretted Hydrogen, Silica.

Combining proportions by weight and by volume; General Nature of Acids, Bases and

Salts, Symbols and Nomenclature.

The Atmosphere—its constitution, effects of Animal and Vegetable Life upon its composition; Combustion; Structure and Properties of Flame; Nature and Composition of ordinary Fuel.

Water—Chemical Peculiarities of Natural Waters, such as Rain Water, River Water

Spring Water, Sea Water.

<sup>\*</sup> For 1876 Shakespeare's Tragedy of "Macbeth," and Milton's "Il Penseroso," have been prescribed.

(b) Botany: An'introductory course of Vegetable Anatomy and Physiology, illustrated by the examination of at least one plant in each of the Crowfoot, Cress, Pea, Rose, Parsley, Sunflower, Mint, Nettle, Willow, Arum, Orchis, Lily, and Grass families; Systematic Botany; Flowering Plants of Canada.

(c) Physiology: General view of the Structure and Functions of the Human Body;

the Vascular System and the Circulation; the Blood and the Lymph; Respiration; the Function of Alimentation; Motion and Locomotion; Touch, Taste, Smell, Hearing, and Sight; the Nervous System.

GROUP F.—History and Geography.—(a) History: The special study of the Tudor and Stuart Periods; Roman, to the death of Nero; Grecian, to the death of Alexander.

(b) Geography—Ancient and Modern.

Masters will be at liberty to take up and continue in the Upper School any subject

from the Lower School that they may think fit.

Every pupil must take Group A, Arithmetic, Algebra as far as Progression, History, and two other subjects from those included in Groups C, D, and E. In cases of doubt the Master shall decide. But candidates preparing for any examination shall be required to take only the subjects prescribed for such examination.

10. Ordered, That the Government be recommended to allow \$5 a day for each of the scrutineers while occupied in receiving the votes for members of the Council of Public

11. The following applications for pensions from the Teachers' Superannuation Fund were approved :-

| Alexander Best    | Buxton,    | for | 15 years        | ' service. |
|-------------------|------------|-----|-----------------|------------|
| Nathan Bicknell   |            |     | $13\frac{1}{2}$ | 66         |
| Alexander Canning |            |     | 14              | "          |
| Jane S. Chadwick  |            | "   | 181             | "          |
| Margaret Cozens   |            | 66  | 15              | "          |
| William Earngey   |            |     | 16              | "          |
| James Hodgson     |            | "   | 18              | "          |
| William Johnston  |            | 66  | 18              | "          |
| James Joyce       |            | "   | 13              | 66         |
| Elizabeth Murray  |            | 66  | 24              | 66         |
| John McAdam       |            | 66  | 30              | 66         |
| John McIntyre     |            | "   | 14              | 66         |
| James Ovens       |            | "   | 23              | 66         |
| John Paul         | ,          |     | 14              | 66         |
| Oun Luci          | 11 (30011) |     | 1.5             |            |

13. The following applications were considered and deferred:

| Dorothea Flavelle | Peterboro' |
|-------------------|------------|
| W. H. Meredith    |            |
| John Thomson, A.B |            |
| John Anderson     |            |

13. The following applications were considered and declined:

| David M. Benson        |   |
|------------------------|---|
| Daniel Wright          | _ |
| John SinclairWyandott. |   |
| R. EwardKingston.      |   |

14. Ordered, That in the case of Mr. Kingston, the Council can only allow for the time he taught in Schools under the authority of the Public School Law.

15. Ordered, That the protest in the matter of T. McQueen's pension be referred to the County Inspector for his report.

16. The Minutes were read and confirmed.

17. Adjourned.

(Signed)

† J. J. LYNCH. Chairman pro tempore.

(Certified) ALEX. MARLING, Clerk of the Council.

### APPENDIX D.

CERTIFICATES AWARDED BY THE COUNCIL OF PUBLIC INSTRUCTION, BY THE CHIEF SUPERINTENDENT OF EDUCATION TO NORMAL SCHOOL STUDENTS, AND BY THE COUNTY AND CITY BOARDS OF EXAMINERS, 1875.

1. By the Council of Public Instruction.

### MALE.

# FIRST CLASS

| FIRST CLASS.                                    |  |                   |                                       |
|---|--|-------------------|---------------------------------------|
| A.  | 1  | Cook, John Wes    | leyWentworth.                         |
|   |  | *Duncan, Willia   | m AOttawa.<br>a BSimcoe.              |
| *Dorland, Solomon M.                            | 77.1   | Harvey, William   | BSimcoe.                              |
| (GOLD MEDAL) Prin                               | ce Edward.   | *Lee, Archibald   | Ottawa.                               |
| O'Connor, William (First Silver Medal) Mid      | dlogov   | *McKenzie Tom     | nuelToronto.<br>esHastings.           |
| *McArdle, David (Second Sil-                    | ulesex.  | McLarg James      | Perth.                                |
| ver Medal Otta                                  | wa.  | nicians, ownes    |                                       |
| *Sprague, William E. (First                     |  |                   | C.                                    |
| Bronze Medal) Has                               | tings.   |                   |                                       |
| Martin, Joseph (Second                          |  | *Campbell, Cassi  | usYork.                               |
| Bronze Medal) Carl                              | eton.  | Clark, William    | Grey.                                 |
| В.  |  | Potrio Alexando   |                                       |
| ъ,  |  | *Pyne. Albert R   | York.                                 |
| *Barnes, Charles AndrewLaml                     | oton.  | Robertson, Neil   | Lanark.                               |
| Bruce, JamesWent                                |  | ,                 |                                       |
|   | MA   | LE.               |                                       |
|   | SECOND   | •                 |                                       |
|   |  |                   |                                       |
| Compil William Water                            | A.   |                   | 044                                   |
| Carroll, William Wate<br>Duncan, John A Carle   | ton  | McTovish Alovo    | ughOttawa.                            |
| Ferguson, Miles Lamb                            | oton.  | Richardson, Hen   | nder Waterloo.                        |
| Ferguson, Miles Lamb<br>Hallett, William J Well | ington.  | Robinson, Templ   | ryDurham.<br>eton CGrey.              |
| Hick, Samuel                                    | lesex.   | Snarman, George   |                                       |
| Johnson, WilliamLamb<br>Kellett, NicholasWell   | oton.  | Slater, James     | Oxford.                               |
| Kellett, NicholasWells                          | and.   | Wilson, James     | Welland.                              |
|   | FEMA   | LE.               |                                       |
|   | A  | ١.                |                                       |
|   | Montgomery, Estl   |                   |                                       |
| TT 70 42 CR11/                                  |  |                   | 101 10 1                              |
| 11. By the Chief                                | Superintendent of E  | Education to Norm | al School Students.                   |
|   | MAL  | E.                |                                       |
|   | FIRST C  | LASS.             |                                       |
| A.  | В.   |                   | C.                                    |
|   | a 1 T . a  |                   | 75.77                                 |
| Campbell, Alexander.                            | Corbett, Lewis C.  |                   | McNeow, James.                        |
| Dorland, Solomon.<br>Stuart, Alexander.         | Francis, Daniel.<br>Sprague, William                                 | Tr                | Pyne, Albert R.                       |
| Stuart, Alexander.                              |  |                   |                                       |
|   | A.   | ALE.              | C.                                    |
|   |  | T T               |                                       |
| Allen, Amelia Maria.                            | Cornor, Mary M.  | L. J.             | Iles, Isabella.                       |
|   | SECOND   | CLASS.            |                                       |
|   | MAI  | LE.               |                                       |
| A.  | В  | . 1               | В.                                    |
| To 1 MI   | T) (1 #17*11) T)   |                   | T 11 Polit 1                          |
| Parker, Thomas.                                 | Booth, William B.  |                   | Ludlow, Richard.                      |
| Pettit, Hiram.                                  | Colling F Charles  | 6                 | McGowan, Robert.<br>McWilliams, John. |
| В.  | Devlin, Thomas S.  | s.                | Reilly, William George.               |
| 254   | Cassidy, William. Collins, F. Charle Devlin, Thomas S. Dusty, James. | •                 | Sutherland, Jeffrey Talbot.           |
| Adair, Alexander Aird.                          | riun, Samuei.  |                   | Wightman, George Easton.              |
| Barclay, Isaiah B.                              | Lough, William R   |                   | , ,                                   |
|   | FEM.   | ALE.              |                                       |
| A.  | В  |                   | В.                                    |
| CIII I F  | D. II  |                   | N. W. 36                              |
| Gillespie, Fannie.                              | Ballantine, Maria  | •                 | McKay, Myra.                          |
|   | Barr, Maggie.  | M                 | Shore, Margaret Jane.                 |
|   | Browne, Elizabeth  | II IVI.           | Westman, Mary Ann.                    |

Whitfield, Margaret.

Burton, Maggie.

<sup>\*</sup> Normal School Students.

† Granted conditionally on production of evidence as to time served in teaching, and of his passing again the examination for Class II.

### Candidates for Second Class Certificates who obtained Third Class Certificates.

Bain, William L. Bourns, Thomas. Boyd, Isaac. Brydon, Robert. Glass, Matthew J. Green, Thomas S.

Houston, David W. Irwin, William. Johnston, Robert W. McCracken, Thomas. McKay, William. Pascoe, Richard. Rae, James.

Robinson, John.
Robinson, F. Harvey.
Rebinson, E. Bravender.
Sowerby, John.
Symons, William H.
Young, James Alfred.

### FEMALE.

Abbott, Elizabeth A. Baker, Emma. Baldwin, Jennie A. Baxter, Sophia. Baxter, Sophia.
Carlyle, Thomasina.
Cathcart, Caroline.
Church, Eliza Jane.
Chunie, Kate. Comfort, Etoile. Currie, Hannah. Duncan, Barbara.

Foulds, Elizabeth. Geltatly, Lizzie. Gray, Annie. Harrison, Annie. Holmes, Selina Emmeline. Jarvis, Eliza Jane. Meldrum, Anna P. Miller, Emma V. Mitchell, Maggie. McCordie, Alma. McCredie, Emily. McDowell, Bella.

McKellar, Nancy. McLean, Mary E. McLellan, Hattie. McPhail, Sarah Ann. Shea, Bridget. Silcox, Fanny. Sims, Florence. Spence, Maggie. Van Camp, Lauretta A. Wilkinson, Sarah. Windrum, Maggie.

### THIRD CLASS.

### MALE.

Archer, David.

Donaldson, Elizabeth.

McGregor, Mary.

Chapman, Edwin A. FEMALE. | Hambly, Louis Elwood.

Orr, Maggie.

O'Reilly. Mary Ann. Westland, Bertha F.

### III. By the County and City Boards of Examiners.

### MALE.

### SECOND CLASS.

| A.                               | Α.                                     |
|----------------------------------|--|
| Atkin, Welbern Elgin.            | Young, JamesOntario.                   |
| Bannerman, WilliamGrey.          | Wallace, David                         |
| Black, HughWellington.           | Weir, Archibald                        |
| Brents, Ira DYork.               | violi, iliolibald                      |
| Carleton, William HSimcoe        | B.                                     |
| Carswell, Thomas BLanark.        | В,                                     |
| Caverhill, Arthur Middlesex.     | Allan, Thomas OSimcoe.                 |
| Cook, Edgar M Lennox & Addington | Allan, ThomasBruce.                    |
| Cushnie, JohnGrey.               | Anderson, JohnPerth.                   |
| Darrach, John                    | Armistead, Samuel Toronto.             |
| Davis, Flavel                    | Armour, John                           |
| Edgar, Thomas A                  | Atkinson, Thomas CSimcoe.              |
|                                  | Atten William M Rmice                  |
| Gale, John H                     | Atton, William MBruce.                 |
|                                  | Attridge, SamuelPerth.                 |
| Green, Thomas S Ontario.         | Bellamy, T. A Simcoe.                  |
| Haight, FranklinYork.            | Bennett, George J Leeds and Grenville. |
| Huff, Samuel                     | Blackstock, JosephSimcoe.              |
| Hutt, Erastus RLincoln.          | Booth, William B                       |
| Jacques, Alfred                  | Brown, E. R                            |
| Leonard, William HOntario.       | Cameron, AlexanderOntario.             |
| Malcolm, John Mc. NPeel.         | Cameron, HenryHuron.                   |
| Marshall, Donald                 | Cameron, Malcolm LKent.                |
| Morgan, James W Bruce.           | Clarke, James A. P                     |
| Morton, William C Wentworth.     | Coates, Robert Halton.                 |
| McKay, Donald Ontario.           | Craig, Robert                          |
| McLain, George Hamilton.         | Cull, Frederick A                      |
| McMillan, Alexander Middlesex.   | Cundal, JohnVictoria.                  |
| Palmer, Levi                     | Currie, Malcolm Simcoe.                |
| Patterson, AlexanderLincoln.     | Day, Alfred T                          |
| Powell, FrancisCarleton.         | Decow, James                           |
| Robinson, Edward Ontario.        | Dobbin, Robert O                       |
| Robinson, Thomas H York,         | Dolbear, RansomElgin.                  |
| Sandsbury, RobertMiddlesex.      | Donahue, Dennis Elgin.                 |
| Seldon, RichardOntario.          | Douglas, John                          |
| Slater, JosephOntario.           | Drummond, John                         |
| Smyth, Elijah J                  | Duff, James                            |
| Sowerby, JohnOntario.            | Duff, Samuel J Peterborough.           |
| Squair, John Durham.             | Dulmage, Daniel Huron.                 |
| Stafford, Henry E Elgin.         | Duncan, EdwardCarleton.                |
| Strong Poton Human               | Fly Samuel Waterloo                    |

## MALE.

В.

| TO CLUSTED NOTES  | AT 1 337'11' II T 1 1  |
|---|--|
| Evans, Cornelius FNorfolk.  | Nash, William HLincoln.                                      |
| Ferguson, AlexanderGrey.  | Odlum, Edward  |
| Fryer, John PLambton.   | O'Shea, James F Peterboro'.                                  |
| Fulton, James Brant.  | Park, Henry GOntario.  |
| Gerard, IreneeEssex.  | Patterson, RobertNorthumberland.                             |
| Girdwood, Joseph H Leeds and Grenville.                                   | Pearse, George Essex.  |
| Glass, Matthew  | Perry, Samuel TWellington.                                   |
| Graham, MarmadukePeel.  | Phelan, M. J. JPerth.  |
| Graham, William Elgin.  | Pike, IsaacYork.   |
| Grandy, ThomasDurham.   | Porter, RobertPerth.   |
| Gray, Henry Lambton.  | Pounder, PeterRenfrew.                                       |
| Hagan, ThomasOntario.   | Rabb, John Leeds and Grenville.                              |
| Hamilton, M. T  | Rae, James WDurham.  |
| Hartley, James Wellington.  | Reddick, DavidBrant.   |
| Harvey, William AYork.  | Redmond, James KLanark.                                      |
| Henderson, Thomas Grey.   | Ritchie, John, SrGrey.                                       |
| Herrington, W. J  | Ruby, Emanuel  |
| Higly, Edward Elgin.  | Rymal, Marshal BWentworth.                                   |
| Hill, John HCarleton.   | Shaw, Alexander  |
| Hoover, Jacob York.   | Shaw, William  |
| Irvine, Charles R   | Shaw, Frank W Brant.   |
| Irwin, George ADurham.  | Shaw, William GLambton.                                      |
| Irwin, Joseph Perth.  | Sheehan, John  |
| Jones, Robert WPrince Edward.   | Sheppard, B. SElgin.   |
| Johnston, James McC Bruce.  | Sherk, Levi  |
| Johnston, Robert WYork.   | Shinay, William  |
| Kemp, John HWaterloo.   | Simpson, John Wellington.                                    |
| Kennedy, Thomas Durham.   | Sinclair, Franklin Elgin.                                    |
| Lamoreaux, Wilmot Ontario.  | Skelton, JeremiahPeel.                                       |
| Lett, Francis GRenfrew.   | Smith, A. G Huron.   |
| Lockert, MatthewHuron.  | Smith, Arthur HBruce.  |
| Ludlow, Richard   | Smith, James COntario.                                       |
| Markle, Vining AWentworth.  | Smith, Robert HMiddlesex.                                    |
| Martin, Robert SYork.   | Spillett, StanleySimcoe.                                     |
| May, PlayterSimcoe.   | Stephen, Adam HGrey.   |
| Ming, Charles SPeterboro'.  | Stones, GeorgeVictoria.                                      |
| Moore, James K  | Sutherland, Jeffrey TElgin.                                  |
| Munro, William Grey.  | Symons, William HDurham.                                     |
| Mustard, Thomas   | Tait, LeonardWellington.                                     |
| Mutch, John   | Taylor, James T Wentworth.                                   |
| MacKenzie, William ALeeds and Grenville.  MacKenzie, William FWellington. | Thompson, William Leeds and Grenville.                       |
| MacKenzie, William F Wellington.  | Tovel, John  |
| McAntee, JamesOntario.  | Truman, ThomasSimcoe.  |
| McBride, JohnGrey.  | Vanderburg, HarveyNorfolk.                                   |
| McCabe, Charles JWellington.  | Waddell, William Perth.                                      |
| McCamus, David N Peterboro'.  | Wallace, Michael   |
| McCracken, ThomasSimcoe.  | Walls, William A Oxford.                                     |
| McGowan, W. R   | Wardrop, Alexander B Waterloo,                               |
| McHugh, Michael Essex. McIlwain. John Middlesex.                          | Warren, Edward Lanark. Waterson, John A Leeds and Grenville. |
|   | White Thomas Lambton   |
| McKay, William  | White, Thomas Lambton.                                       |
| McLean, Allan   | Willmot, John WYork.   |
|   | Wright, Arthur W   |
| McMurchie, PeterWellington.<br>McPhail, Archibald AYork.                  | Wright, Maurice Kent.  |
| McPherson, DavidBruce.  | Wright, MauriceKent.   |
|   |  |
| FEN   | IALE.  |

## FEMALE.

A.

| Adair, MargaretBruce.              | Flett, Minnie                  |
|------------------------------------|--------------------------------|
| Armstrong, MaryOntario.            | Foote, Annie G Wellington.     |
| Ballantine, MariaWentworth.        | Fulton, AmoretteDundas.        |
| Beall, LauraOntario.               | Gardiner, Lucy W               |
| Beatty, BessieLeeds and Grenville. | Grant, Georgina Frontenac.     |
| Beith, FrancisGrey.                | Gross, Lucetta JLincoln.       |
| Creasor, MaryGrey.                 | Hall, Lizzie Elgin.            |
| Darche, LouiseLincoln.             | Hale, AggieLondon.             |
| Forgie, AgnesLanark.               | Halligan, Mary A Brant.        |
| *McMaster, IsabellaOttawa.         | Harrison, MariaLondon.         |
| Ramsay, MaryOntario.               | Head, MarthaBrant.             |
| Comfort, Emma Elgin.               | Hetherington, Eunice E Durham. |
| Cook, Athelia JStormont.           | Hortin, AnnieBrant.            |
| Cowie, Agnes                       | Howard, Abbie                  |
| Crozier, Mary Middlesex.           | Jessop, AnniettaOntario.       |

<sup>\*</sup> Conditional on re-examination.

### FEMALE.

| Laird, Annie M Lennox & Addington |  |
|-----------------------------------|--|
| Livingstone, EllenElgin.          |  |
| Mahaffey, Mary S Grey.            |  |
| Malcamson, Maria                  |  |
| Marchall Marcaret A Durham        |  |

A.

Malcamson, Maria. Hamilton.
Marshall, Margaret A. Durham.
Martin, Victoria. Hamilton.
Mustard, Christina Huron.
McColl, Bella Middlesex.
McCormack, Louise Perth.
McGarvey, Josephine Simcoe.
McGeary, Rachel Simcoe.
McKenzie, Margaret Welland.
McMenemy, Annie Hamilton.
McPhail, Sarah Ontario.
Scales, Hannah Frontenac.
Westman, Mary A. Toronto.

В.

| Baldwin, Jennie Elgin    |       |
|--------------------------|-------|
| Ballantyne, KateKent     |       |
| Batty, IsabelGrey        |       |
| Baxter, SophiaOntar      |       |
| Bennitto, Ellen          |       |
| Bissell, Élizabeth Front | enac. |
| Bissell, Lydia JFront    | enac. |
| Bollard, Susan A Front   |       |
| Boon, Isabella CMiddl    |       |
| Boyle, JennyPeel.        |       |
| Brown, Alice LElgin.     |       |
| Browne, Elizabeth Durha  |       |
| Cheney, Frances APresc   |       |

### В.

| Church, Eliza J    | Toronto.            |
|--------------------|---------------------|
| Clarke. Laura      |                     |
| Coburn, Mary       |                     |
| Comfort, Etoile    | . Elgin.            |
| Neill, O. Maggie   |                     |
| Oliver, Marion     |                     |
| Richardson, Jemima | Stormont            |
| Robinson, M. Jane  | Hamilton            |
| Sims, Bertha       |                     |
| Sims, Florence     | Toronto             |
| Sinclair, Margaret | . Brant.            |
| Silter Ella        | Leeds and Granvilla |
| Smith, Annie P.    | .Grev.              |
| Smith, Jennie E    | Wellington.         |
| Smith, Minnie      | .Grev.              |
| Smith, M. E        | Elgin.              |
| Smyth, Margaret    | Ontario.            |
| Stuart, Lizzie     | . Middlesex.        |
| *Stewart, Sarah    | Ottawa.             |
| Tandy, Harriet     |                     |
| Taylor, Agnes      | Lambton.            |
| Taylor, S. Louisa  | . Huron.            |
| Thompson, Sarah A  | Durham.             |
| Thomson, Helen     | .Huron.             |
| Todd, Janet        | Lanark.             |
| Tomlinson, Susie   | Ontario.            |
| Trainor, Matilda   | . Huron.            |
| Utter, Édith       | . Hamilton.         |
| VanCamp, Lauretta  | . Middlesex.        |
| Watson, Jane       |                     |
| Young, Frances E   |                     |
|                    |                     |

<sup>\*</sup> Conditional on re-examination.

# APPENDIX D.

# NUMBER OF CERTIFICATES

Awarded by the Council of Public Instruction, and by the County and City Boards of Examiners, at the July Examinations, 1875.

| Number<br>who applied for  |            |        |  |  | Who Received                            |       |  |   |  |  |
|--|------------|--------|--|--|---|-------|--|---|--|--|
| COUNTIES & CITIES.   | 1st Class. | Class. | Class.   | TOTAL.   | 1st<br>Class.                           |       | nd Class. 3re  |   | Class.   | TOTAL.   |
|  | 1st (      | 2nd    | 3rd (  |  |   | Male. | Female.  | Male.   | Female.  |  |
| Glengarry Stormont Dundas Prescott Russell Carleton Leeds and Grenville Lanark Renfrew Frontenac Lennox and Addington Prince Edward Hastings Northumberland Durham Peterborough Haliburton Victoria Ontario York Peel Simcoe Halton Wentworth Brant Lincoln Welland Haldimand Norfolk Oxford Waterloo Wellington Grey Perth Huron Bruce Middlesex Elgin Kent Lambton Essex Hamilton Ottawa London Toronto Kingston |            |        | 38<br>50<br>42<br>29<br>62<br>147<br>124<br>54<br>63<br>44<br>131<br>40<br>47<br>69<br>9<br>69<br>91<br>107<br>48<br>122<br>31<br>48<br>45<br>43<br>38<br>38<br>29<br>57<br>77<br>74<br>151<br>138<br>136<br>97<br>116<br>192<br>117<br>18<br>76<br>76<br>76<br>76<br>76<br>77<br>76<br>76<br>77<br>76<br>77<br>77 | 38<br>55<br>44<br>33<br>29<br>71<br>165<br>82<br>46<br>60<br>143<br>54<br>69<br>79<br>131<br>147<br>61<br>150<br>42<br>63<br>72<br>61<br>43<br>36<br>64<br>43<br>36<br>64<br>43<br>147<br>119<br>149<br>149<br>149<br>149<br>149<br>149<br>149 | 1 1 1 2 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 |       | 2<br>1<br>1<br>2<br>2<br>7<br>2<br>2<br>7<br>2<br>4<br>3<br>1<br>1<br>2<br>6<br>7<br>1<br>1<br>8<br>1<br>1<br>8<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | 2 2 6 3 2 22 15 20 3 7 7 12 25 16 7 8 8 52 12 14 8 8 12 14 4 30 40 18 22 40 40 23 26 6 13 11 11 2 2 3 1 | 14<br>12<br>—<br>15<br>9<br>11<br>88<br>68<br>8<br>13<br>21<br>8<br>41<br>22<br>16<br>7<br>21<br>35<br>32<br>7<br>41<br>14<br>25<br>15<br>9<br>11<br>15<br>9<br>11<br>15<br>16<br>16<br>17<br>17<br>17<br>26<br>18<br>18<br>18<br>18<br>18<br>18<br>18<br>18<br>18<br>18 | 16<br>16<br>17<br>19<br>11<br>39<br>111<br>94<br>13<br>27<br>39<br>28<br>9<br>38<br>83<br>99<br>18<br>28<br>40<br>27<br>21<br>22<br>39<br>28<br>42<br>39<br>28<br>42<br>39<br>10<br>42<br>45<br>70<br>21<br>10<br>46<br>70<br>47<br>47<br>47<br>47<br>47<br>47<br>47<br>47<br>47<br>47<br>47<br>47<br>47 |
|  | 46         | 709    | 3124   | 3874   | 20                                      | 188   | 90   | 654   | 979  | 1931   |

Total Number of Persons who applied for and who obtained Certificates from 1871 to 1875 inclusive.

| Number who applied for |                      |            |           |              | Who Received          |         |            |            |            |            |              |
|------------------------|----------------------|------------|-----------|--------------|-----------------------|---------|------------|------------|------------|------------|--------------|
| YEAR.                  | 1st 2nd              |            | 3rd m . 1 |              | 1st Class. 2nd Class. |         | Class.     | 3rd Class. |            | Total.     |              |
|                        | Class. Class. Class. | Total.     | Male.     | Female.      | Male.                 | Female. | Male.      | Female.    | 1.0001     |            |              |
|                        |                      |            |           |              |                       |         |            |            |            |            |              |
| 1871<br>1872           | 34<br>55             | 599<br>659 | 3066      | 3699<br>4053 | 16<br>12              |         | 204<br>204 | 75<br>67   | 735<br>701 | 786<br>996 | 1816<br>1982 |
| 1873                   | 1 36                 | 455        | 3142      | 3633         | 8                     |         | 118        | 46         | 699        | 960        | 1831         |
| 1874                   | 27                   | 432        | 2039      | 2498         | 14                    |         | 143        | 53         | 435        | 654        | 1299         |
| 1875                   | 46                   | 709        | 3124      | 3879         | 20                    |         | 188        | 90         | 654        | 979        | 1931         |
| Total                  | 198                  | 2854       | 14710     | 17762        | 70                    | 2       | 857        | 331        | 3224       | 4375       | 8859         |

# APPENDIX E.

## 1. List of High School Inspectors.

James A. McLellan, M.A. LL.D.; J. M. Buchan, M.A.; S. Arthur Marling, M.A.

# 2. List of Public School Inspectors,

| NAME.                   | JURISDICTION.   | POST OFFICE.         |
|-------------------------|---|----------------------|
| Donald McDiagnid M D    | Glengarry and Town of Cornwall                          | A + hol              |
| Alexander McNaughton    | Stormont  | Newington.           |
| Rev. Wm. Fergusson, A.M | Dundas  | Chesterville.        |
| Rev. Thomas Garrett     | Prescott  | Bearbrook.           |
| Rev. John May, M.A      | CarletonGrenville and Town of Prescott                  | Ottawa.<br>Prescott. |
| Robest Kinney, M.D      | Leeds, No. 2  | Brockville.          |
|                         | Leeds, No, 1, and Town of Brock-<br>ville               | Brockville.          |
| Henry Lloyd Slack, M.A  | Lanark and Town of Perth                                | Perth.               |
| John Agnew, M.D.        | Renfrew Frontenac Lennox and Addington and Town of      | Kingston.            |
| Frederick Burrows       | Lennox and Addington and Town of<br>Napanee             | Napanee.             |
| Gilbert D. Platt, B.A   | Prince Edward   | Picton.              |
| John Johnston           | Hastings, No. 1 Hastings, No. 2, and Town of Belleville | Madoc.               |
| Edward Scarlett         | ville   | Belleville.          |
|                         | bourg  Durham and Towns of Bowmanville                  | Cobourg.             |
|                         | and Port Hone   | Rowmanville          |
| James Coyle Brown       | Peteirborough Hal burton                                | Peterborough.        |
| James H. Knight         | E. Victoria and Town of Lindsay                         | Lindsay.             |
| James McBrien           | W. Victoria.  | Myretla              |
| James Hodgson           | S. York   | Yorkville.           |
| Donald J. McKinnon      | S. York N. York Peel and Town of Brampton               | Brampton.            |

# LIST OF PUBLIC SCHOOL INSPECTORS.—Continued.

| NAME.  | JURISDICTION.  | POST OFFICE.              |
|--|--|---------------------------|
| Rev. William McKee, B.A                                  | S. Simcoe  | Clover Hill.              |
| James C. Morgan, M.A                                     | S. Simcoe N. Simcoe and Towns of Barrie and Orillia  | Barrie.                   |
| Robert Little  | Halton and Towns of Milton and Oak-  |                           |
| Joseph H. Smith  | ville<br>  Wentworth   | Acton.<br>Ancaster.       |
| Michael Joseph Kelly, M.D                                | Brant and Town of Brantford  | Brantford.                |
| James H. Ball, M.A.                                      | Wentworth Brant and Town of Brantford Lincoln Welland and Towns of Clifton and   | St. Catharines.           |
|  |  |                           |
| James J. Wadsworth, M.A., M.B                            | Haldimand Norfolk and Towns of Ingersoll, Tilson-  | Simcoe.                   |
| William Carlyle  | Oxford and Towns of Ingersoll, Tilson-<br>burgh and Woodstock  | Woodstock.                |
| Thomas Pearce  | Waterloo and Towns of Berlin, Galt and   |                           |
|  |  |                           |
| Rev. James Kilgour                                       | S. Wellington and Town of Orangeville.   | Guelph.                   |
| Thomas Gordon  | N. Grey and Town of Owen Sound   | Owen Sound.               |
| Andrew Grier   | Waterloo N. Wellington and Town of Orangeville. S. Wellington and Town of Owen Sound S. Grey and Town of Durham E. Grey Perth and Towns of Listowel, Mitchell, | Thornbury.                |
| William Alexander  | Perth and Towns of Listowel, Mitchell,<br>  St. Mary's and Stratford   | Stratford.                |
| John R. Miller   | S. Huron and Town of Goderich<br>N. Huron and Towns of Clinton and   | Goderich.                 |
| Archibald Dewar  | N. Huron and Towns of Clinton and<br>Seaforth  | Seaforth.                 |
| W. S. Clendening   | Seaforth  E. Bruce and Town of Walkerton  W. Bruce and Town of Kincardine  M. Halleser   | Walkerton.                |
| Benjamin Freer   | W. Bruce and Town of Kincardine  | London.                   |
| Joseph S. Carson   | E. Middlesex W. Middlesex and Town of Strathroy Elgin Kent and Town of Bothwell  | Strathroy.                |
| A. F. Butler<br>Edmund B. Harrison                       | Kent and Town of Bothwell  | Ridgetown.                |
| George W. Ross, M.P                                      | Lambton, No. 1, and Town of Petrolia.<br>Lambton, No. 2, and Town of Sarnia  | Strathroy.                |
| Cheodule Girardot  | Essex. No. 1, and Town of Sarnia   | Sarnia.<br>Sandwich.      |
| James Bell   | Essex, No. 1, and Town of Sandwich<br>Essex, No. 2, and Town of Amherst-<br>burgh, Colchester  | 0-1                       |
| James Hughes   | City of  | Toronto.                  |
| A. Macallum, M.A   | do   | Hamilton.                 |
| W. G. Kidd   | do<br>do   | London.                   |
| John C. Glashan  | do   | Ottawa.                   |
| Rev. A. McColl   | do<br>do<br>Town of  | Chatham.                  |
| Rev. Robert Rogers R. B. Carman, M.A                     | do   | Collingwood.              |
| Rev. James Herald  | do   | Dundas.                   |
| Rev. Robert Torrance                                     |  |                           |
| John Rogers  | do   | Niagara.                  |
| Rev. Thomas Henderson                                    | do   | Paris.                    |
| J. M. Platt, M.D   | do   | Picton,                   |
| Rev. George Cuthbertson                                  | do   | St. Thomas.<br>Walkerton. |
| Thomas Hilliard  | 1 do   | Waterloo.                 |
| G. H. Smith<br>J. C. Patterson, M.P.P<br>Hugh McKay, M.D | do<br>do   | Whitby.<br>Windsor.       |
| Hugh McKoy M D   | do   |                           |

## APPENDIX F.

INSPECTORS' AND EXAMINERS' CERTIFICATES, AND RETIRED TEACHERS.

Continued from Report of 1874.

I.—Names of Persons who have received Inspectors' Certificates during 1875.

Note.—All Inspectors will be ex-officio Members of the Boards of Examiners for their respective Counties.

McArdle, David.

Parlow, Edwin D.

II.—Names of Persons who have received Examiners' Certificates during 1875.

Baines, Charles. Campbell, Rev. Alex., B.A. Campbell, Rev. John, B.A. Chaisgreen, Charles. Curry, C. D., B.A. Duncan, James. De Scudamore, H. T. B. Edgecombe, George. Jardine, W. W. Leitch, Thomas. Linton, John. Lusk, C. H., M.D.

McCabe, John. McKenny, D. C., B.A. Macnee, P. C., B.A. Rankin, John B., R.A. Routhier, Rev. J. O. Whyte, Rev. James.

III.—TEACHERS WHO HAVE RETIRED FROM THE PROFESSION DURING 1875.

Continued from Report of 1874.

|  | NAME.  | COUNTY.   | SUBSCRIPTIONS RETURNED AND DATE.  |
|--|--|---|---|
| 346.<br>347.<br>348.<br>350.<br>351.<br>352.<br>353.<br>354.<br>355.<br>356.<br>357.<br>358.<br>360.<br>361.<br>362.<br>363.<br>364.<br>365. | Asher, James Bowman, George W Brine, H. J Blatchford, Thomas Bell, Thomas J Boyd, James E Bradshaw, W. C. Balfour, George A Butler, B. F Bell, James Campbell, Archibald G Carleton, Wm. H Campbell, Peter Clarke, Thomas R Cormer, Thomas Dulmage, R. W Duncan, Edmund J. H Duggan, Fred. J Denby, Benjamin Doupe, Wm. H Evans, George T Ferguson, Colin E Froaty, Sylvester Franklin, R. M Furchamp, J. G. R | Lincoln Waterloo Simcoe Victoria. Hastings Carleton Wentworth York Huron Wellington Halton Wellinton Brant York Leeds Huron Grey Middlesex Dundas Essex | 7 00 March 5 00 March 8 00 April 8 00 April 6 00 May 7 00 June 7 00 January 5 00 March 2 00 March 2 00 April 8 00 April 8 00 April 7 00 January January January 5 00 January 5 00 January 5 00 January 7 00 January 8 00 February |

# Teachers who have retired from the Profession.—Continued.

|            | NAME.   | COUNTY.        | SUBSCRIPTIONS RETURNED AND DATE. |
|------------|---|----------------|----------------------------------|
|            |   |                | 1875.                            |
| 367        | Fennell, James  | Wellington     | \$6 00 March                     |
| 368<br>369 | Foster, Sydney  | Vork           | 8 00 May<br>7 00 January         |
| 370        | Good, James W   | York           | 6 00 February                    |
| 371        | Good, James W<br>Glasgow, Sinclair H<br>Granby, Robert                        | York           | 5 00 February                    |
| 372        | Granby, Robert  | Durham         | 5 00 April<br>7 00 May           |
| 374        | Galbreath, W  | Norfolk        | 7 00 May<br>5 00 June            |
| 375        | Hopper. George H.   | Ontario        | 8 00 January                     |
| 376        | Hopper, George H. Haverson, James Harrison, Benj. H.                          | Wellington     | 5 00 April                       |
| 377        | Harrison, Benj. H   | Prince Edward  | 6 00 April<br>5 00 April         |
| 379        | Hodge, Samuel A<br>Hill, J. A.  | Simcoe         | 5 00 April<br>1 00 May           |
| 380        | Isbister, Malcolm   | Huron          | 5 00 February                    |
| 381        | Irwin, Archd  | Perth          | 6 00 March                       |
| 382        | Jarvis, Nicholas<br>Jackson, J. B   | Wontworth      | 7 00 January<br>7 00 April.      |
| 384        | Jamieson, George M  | Halton         | 8 00 May                         |
| 385        | Jones, James L<br>Kerr, George J  | Victoria       | 7 00 June                        |
| 386        | Kerr, George J  | Northumberland | 6 00 April                       |
| 388        | Leavett, Thad. W. H<br>Lean, J. U   | Oxford         | 6 00 February<br>8 00 April      |
| 389        | Mitchell, W. D  | Perth          | 2 00 January                     |
| 390        | Miller, Andrew H  | York           | 4 00 January                     |
| 391        | Murphy, George E  | Lambton        | 4 00 January<br>4 00 January     |
| 393        | Madge Walter W  | Addington      | 6 00 February                    |
| 394        | Miller, Walter  | Prince Edward  | 6 00 March                       |
| 395        | Ming, C. F  | Northumberland | 7 00 March                       |
| 397        | Madge, Walter W Miller, Walter Ming, C. F Markley, A. W. R Mathieson, James G | Northumberland | 3 00 May<br>6 00 May             |
| 990        | Morrison, flector   | Kent           | 6 00 May                         |
| 399        | Mitchell, G. A.   | Peterborough   | 8 00 June                        |
| 401        | McCanagher, Joseph  | Middlesex      | 5 00 January<br>6 00 January     |
| 402        | McDermid, Andrew  | Haldimand      | 6 00 January                     |
| 403        | Mackenzie, Wm   | Perth          | 7 00 February<br>5 00 March      |
| 405        | McHugh, Michael J   | Ontario        | 5 00 March<br>6 00 March         |
| 406        | McEachern, Donald   | Bruce          | 4 00 April                       |
| 407        | McKay, Hugh   | Ontario        | 3 00 April                       |
|            | McKinnon, A. H. McKeown, Robert O   |                | 5 00 April<br>3 00 May           |
| 410        | McCreary, James O'Brien, William Parke, William P                             | Lanark         | 8 00 May                         |
| 411        | O'Brien, William  | Peterborough   | 6 00 April                       |
| 412        | Parke, William P  | York           | 5 00 February<br>7 00 April      |
| 414        | Paterson, David   | Wentworth      | 5 00 June                        |
| 415        | Patterson, Andrew   | York           | 8 00 February                    |
| 416        | Rutherford, Peter   | Kent           | 7 00 February<br>7 00 February   |
| 418        | Shinn, Henry  | Welland        | 7 00 February<br>5 00 February   |
| 419        | Stevenson, J. A   | Ontario        | 6 00 March                       |
| 420        | Shupe, Charles  | Welland        | 5 00 March<br>3 00 March         |
| 421        | Starret, Thomas Jas   | Halton         | 3 00 March<br>6 00 April         |
| 423        | Skelly, Dennis J  | York           | 7 00 April                       |
| 424        | Stewart, D. A   | Lanark         | 5 00 March                       |
| 425<br>426 | Thomson, James  | Vork           | 3 00 March<br>2 00 April         |
| 427        | Thompson, Alex  | Elgin          | 8 00 June                        |
| 400        | 17 17 -1 II 17  | IV and         | 6 00 May                         |
| 429<br>430 | Whitely Thomas  | Huron          | 5 00 January<br>7 00 March       |
| 431        | Watson, David   | Brant          | 6 00 April                       |
| 432        | Whitlock, Francis Whitely, Thomas Watson, David White, W. P                   | Elgin          | 5 00 June                        |
| 433        |   | Leeds          |                                  |
|            | i iompoon building  |                |                                  |

# Teachers who have retired from the Profession.—Continued.

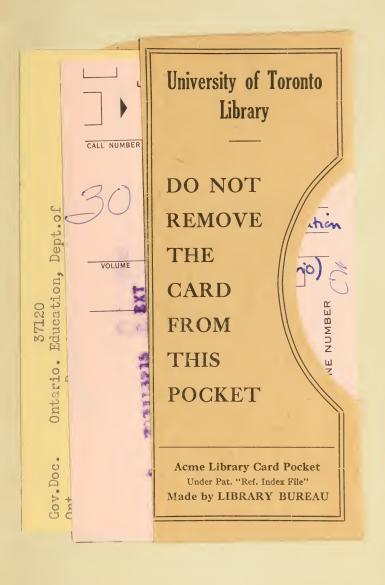
| 134  | Management |                                       |                | 1        |           |
|--|------------|---------------------------------------|----------------|----------|-----------|
| Age  |            | NAME.                                 | COUNTY.        |          |           |
| James Ferguson   Wellington   S111 51   April  | 10.1       |                                       |                |          | 1875.     |
| Moir,   Moir,   pun.   May   May   Moir,   pun.   pun.   Moir,   pun.   pun.   Moir,   pun.   pun.   Moir,   pun.   p |            | James Ferguson                        | Wellington     | \$111 51 | April     |
| 15   34   June   15   34   June   343   344   345    | 435        | Moir, Andrew, representative of A.    |                |          | ~         |
| 183  | 436        | Ross, Mrs. Margaret, widow of Wm.     |                |          | · ·       |
| A38  | 437        | Squier, Mrs. Flora J., widow of Isaac |                | 15 84    | June      |
| Richard Yates   Wentworth   18 11   April  |            | C. Squier                             | Hastings       | 15 90    | February  |
|  |            | Richard Yates                         | Wentworth      |          |           |
| 443. Bryden, John   Bothwell   7 00 November   | 440        | Barrowclough, Nelson                  | Durham         |          |           |
| Hard   Benson, David M   | 441        | Bingham, Hugh S                       | Durham         |          |           |
| H44.   Bruce, William   Wellington   8 00   December   | 443        | Benson, David M                       | Prince Edward  |          |           |
| Huron  | 444        | Bruce, William                        | Wellington     | 8 00     | December  |
| 448. Campbell, John F  | 446        | Churchill. Benjamin                   | Huron          |          |           |
| 449,   Campbell, Duncan   York   5 00   December   5 00   July   451.   Davidson, Bryce T   Frontenac   5 00   August   452.   Dercoche, W. P   Lennox   9 00   September   452.   Dercoche, W. P   Lennox   9 00   September   453.   Dinsmore, Andrew   Perth   4 00   September   454.   Dickie, Noble   Northumberland   5 00   October   455.   Dixon, John   York   4 00   November   456.   East, Caleb   Middlesex   4 00   November   457.   Ferris, Arthur.   Ontario   9 00   October   458.   Forrest, David.   Ontario   4 00   December   459.   Geddes, James H.   Bruce   6 00   July   460.   Garrepy, Joseph   Essex   5 00   August   462.   Groh, John W   Waterloo   8 00   August   462.   Groh, John W   Waterloo   8 00   August   463.   Gilmour, John F   Durham   3 00   December   464.   Hodgins, Frank   Huron   5 00   July   465.   Hart, Christopher   Stormont   7 00   September   466.   Hart, Christopher   Stormont   7 00   September   468.   Johnston, David   Hastings   3 00   October   470.   Johnson, Jamiel   Wentworth   4 00   October   471.   Kidd, Peter E   Peterborough   4 00   October   472.   Linge, October   473.   Laing, Douglas   Oxford   4 00   December   474.   Mortigny, A   Essex   5 00   December   474.   Mortigny, A   Essex   5 00   December   475.   Markley, Arthur   Dundas   1 00   July   476.   More, Neil D   Huron   5 00   July   476.   More, Neil D   Huron   5 00   October   478.   Laing, Douglas   Oxford   4 00   December   479.   Markley, Arthur   Dundas   1 00   July   476.   More, Neil D   Huron   7 00   September   479.   Markley, Arthur   Dundas   1 00   July   476.   More, Neil D   Huron   7 00   September   479.   Markley, Arthur   Dundas   1 00   July   478.   Madden, Mn. H   Ontario   5 00   October   479.   Maitland, R R   Huron   9 00   October   479.   Maitland, James   Lennox   9 00   October | 447        | Clark, Edward J                       | Wellington     | 9 00     | September |
| 451. Donnelly, R. A   Simcoe   6 00   July     452. Deroche, W. P   Lennox   9 00   September     453. Dinsmore, Andrew   Perth   4 00   September     454. Dickie, Noble   Northumberland   5 00   October     455. Dixon, John   York   4 00   November     456. East, Caleb   Middlesex   4 00   November     457. Ferris, Arthur   Ontario   9 00   October     458. Forrest, David   Ontario   9 00   October     459. Geddes, James H   Bruce   6 00   July     460. Garepy, Joseph   Essex   5 00   August     461. Guthrie, Isaac N   Dundas   7 00   August     462. Groh, John W   Waterloo   8 80   August     463. Gilmour, John F   Durham   3 00   December     464. Hodgins, Frank   Huron   5 00   July     465. Hodgins, Wm. S   Huron   7 00   September     466. Hart, Christopher   Stormont   7 00   September     467. Irvin, James   Huron   5 00   October     468. Johnston, David   Hastings   3 00   October     470. Johnson, J. Enoch   Essex   5 00   December     471. Kidd, Peter E   Peterborough   4 00   September     472. Kinnee, Caleb   Essex   9 00   October     473. Laing, Douglas   Oxford   4 00   September     474. Montigny, A   Essex   9 00   October     475. Markley, Arthur   Dundas   100   July     476. Moore, Wm. F   Bruce   5 00   July     477. Morgan, John   Frontenae   6 00   August     478. Madden, Wm. H   Ontario   5 00   October     481. McLachlan, James   Wellington   5 00   October     482. McGill, Anthony   Wentworth   7 00   September     483. McGill, Anthony   Wentworth   7 00   July     484. McDonald, John   Grey   7 00   July     485. McArthur, J. C   Bruce   6 00   August     486. McDonald, John   Grey   7 00   July     487. McGill, Anthony   Wentworth   7 00   July     488. McGill, Anthony   Wentworth   7 00   July     489. McCannel, Donald   Frontenac   6 00   August     480. McGrapher   7 00   August     481. McCannel, Donald   Frontenac   6 00   August     482. McCannel, Donald   Frontenac   6 00   December     483. McGill, Anthony   Wentworth   7 00   July     484. McDonald, John   Carleton   8 0 | 448        | Campbell, John F                      | Elgin          |          |           |
| 452, Deroche, W. P.   Lennox   9 00 September  | 450        | Donnelly, R. A                        | Simcoe         |          |           |
| 454.   Dickie, Noble   Northumberland   5 00 October   | 451        | Davidson, Bryce T                     | Frontenac      |          | August    |
| 455.   Dickie, Noble   Northumberland   5 00 October   | 452        | Dinsmore, Andrew                      | Perth          |          |           |
| 400 November   457. Ferris, Arthur   0 ntario   9 00 October   458. Forrest, David   0 ntario   4 00 December   459. Geddes, James H   Bruce   6 00 July   460. Garrepy, Joseph   Essex   5 00 August   461. Guthrie, Isaac N   Dundas   7 00 August   462. Groh, John W   Waterloo   8 00 August   463. Gilmour, John F   Durham   3 00 December   464. Hodgins, Frank   Huron   5 00 July   465. Hodgins, Wm. S   Huron   7 00 September   466. Hart, Christopher   Stormont   7 00 September   467. Irwin, James   Huron   5 00 October   468. Johnston, David   Hastings   3 00 October   469. Johnson, Daniel   Wentworth   4 00 October   470. Johnson, J. Enoch   Essex   5 00 December   471. Kidd, Peter E   Peterborough   4 00 September   472. Kinnee, Caleb   Essex   9 00 October   473. Laing, Douglas   Oxford   4 00 December   474. Montigny, A   Essex   8 00 July   475. Markley, Arthur   Dundas   1 00 July   476. Moore, Wm. F   Bruce   5 00 July   477. Morgan, John   Frontenac   6 00 August   478. Madden, Wm. H   Ontario   5 00 September   480. Moore, Neil D   Huron   7 00 November   480. Moore, Neil D   Huron   9 00 October   480. Moore, Neil D   Huron   9 00 October | 454        | Dickie, Noble                         | Northumberland |          | October   |
| 457. Ferris, Arthur.         Ontario         9 00 October           458. Forrest, David.         Ontario         4 00 December           459. Geddes, James H.         Bruce         6 00 July           460. Garrepy, Joseph.         Essex         5 00 August           461. Guthrie, Isaac N         Dundas         7 00 August           462. Grob, John W.         Waterloo         8 00 August           463. Gilmour, John F         Durham         3 00 December           464. Hodgins, Frank         Huron         5 00 July           465. Hodgins, Wm. S.         Huron         7 00 September           466. Hart, Christopher         Stormont         7 00 September           467. Irwin, James         Huron         5 00 October           468. Johnston, David         Hastings         3 00 October           469. Johnson, Daniel         Wentworth         4 00 October           470. Johnson, J. Enoch         Essex         5 00 December           471. Kidd, Peter E         Peterborough         4 00 September           472. Kinnee, Caleb         Essex         9 0 October           473. Laing, Douglas         Oxford         4 00 December           474. Montigny, A         Essex         9 0 July           475. Markley, Arthur  | 459<br>456 | Dixon, John                           | York           |          |           |
| 459   Geddes   James H.   Bruce   6 00   July     460   Garrepy   Joseph   Essex   5 00   August     461   Guthrie, Isaac N   Dundas   7 00   August     462   Groh, John W   Waterloo   8 00   August     463   Gilmour, John F   Durham   3 00   December     464   Hodgins, Frank   Huron   7 00   September     465   Hodgins, Wm. S   Huron   7 00   September     466   Hart, Christopher   Stormont   7 00   September     467   Irwin, James   Huron   5 00   October     468   Johnston, David   Hastings   3 00   October     469   Johnson, Daniel   Wentworth   4 00   October     470   Johnson, Daniel   Wentworth   4 00   October     471   Kidd, Peter E   Peterborough   4 00   September     472   Kinnee, Caleb   Essex   5 00   December     473   Laing, Douglas   Oxford   4 00   December     474   Montigny, A   Essex   8 00   July     475   Markley, Arthur   Dundas   1 00   July     476   Moore, Wm. F   Bruce   5 00   July     477   Morgan, John   Frontenac   6 00   August     478   Madden, Wm. H   Ontario   5 00   September     480   Moore, Neil D   Huron   7 00   November     481   McLachlan, James   Wellington   5 00   July     482   McSween, James   Kent   7 00   July     484   McDonald, John   Grey   7 00   July     485   McArthur, J C   Bruce   6 00   August     486   McDonald, John   Grey   7 00   July     487   McArthur, J C   Bruce   6 00   August     488   McShea, T B   Hastings   8 00   October     489   McMullan, James   Lennox   9 00   October     489   McMullan, James   Lennox   9 00   October     489   McMullan, James   Lennox   9 00   October     490   McCannel, Donald   Frontenac   4 00   November     491   McCarthur, George   Frontenac   5 00   December     492   McDonald, Alexander   Oxford   8 00   December     493   McNichol, John   Graleton   8 00   December     494   McArthur, George   Frontenac   5 00   December     495   McDonald   Rev D   Middlesex   6 00   December     495   McDonald   McCarthur, George   Frontenac   5 00   December     495   McDonald   Grother   Frontenac   6 00   December      | 457        | Ferris, Arthur                        | Ontario        |          |           |
| 460   Garrepy, Joseph   Bssex   5 00   August     461   Guthrie, Isaac N   Dundas   7 00   August     462   Groh, John W   Waterloo   8 00   August     463   Gilmour, John F   Durham   3 00   December     464   Hodgins, Frank   Huron   5 00   July     465   Hodgins, Wm. S   Huron   7 00   September     466   Hart, Christopher   Stormont   7 00   September     467   Irwin, James   Huron   5 00   October     468   Johnston, David   Hastings   3 00   October     469   Johnson, Daniel   Wentworth   4 00   October     469   Johnson, J. Enoch   Essex   5 00   December     470   Johnson, J. Enoch   Essex   5 00   December     471   Kidd, Peter E   Peterborough   4 00   September     472   Kinnee, Caleb   Essex   9 00   October     473   Laing, Douglas   Oxford   4 00   December     474   Montigny, A   Essex   8 00   July     475   Markley, Arthur   Dundas   1 00   July     476   Moore, Wm. F   Bruce   5 00   July     477   Morgan, John   Frontenac   6 00   August     478   Madden, Wm. H   Ontario   5 00   September     479   Maitland, R. R   Huron   9 00   October     480   Moore, Neil D   Huron   7 00   November     481   McLachlan, James   Wellington   5 00   July     482   McSween, James   Kent   7 00   July     483   McGill, Anthony   Wentworth   7 00   July     484   McDonald, John   Grey   7 00   July     485   McArthur, J. C   Bruce   6 00   August     486   McDonald, John   A   Middlesex   7 00   September     487   McNabb, Finlay   Victoria   9 00   October     488   McShea, T. B   Hastings   8 00   October     489   McMullan, James   Lennox   9 00   October     481   McCannel, Donald   Frontenac   4 00   November     482   McDonald, Alexander   Elgin   5 00   October     483   McShea, James   Lennox   9 00   October     484   McDonald, Alexander   Oxford   8 00   December     485   McArthur, George   Frontenac   5 00   December     485    | 458        | Forrest, David                        | Ontario        |          |           |
| 461   Guthrie, Isaac N   | 460        | Garreny Joseph                        | Essex          |          |           |
| 1464   Hodgins, Frank  | 461        | Guthrie, Isaac N                      | Dundas         |          |           |
| 465. Hodgins, Wm. S.         Huron         7 00         September           466. Hart, Christopher         Stormont         7 00         September           467. Irwin, James         Huron         5 00         October           468. Johnston, David         Hastings         3 00         October           469. Johnson, Daniel         Wentworth         4 00         October           470. Johnson, J. Enoch         Essex         5 00         December           471. Kidd, Peter E         Peterborough         4 00         September           472. Kinnee, Caleb         Essex         9 00         October           473. Laing, Douglas         Oxford         4 00         December           474. Montigny, A         Essex         9 00         October           474. Morigny, A         Essex         8 00         July           475. Markley, Arthur         Dundas         1 00         July           476. Moore, Wm. F         Bruce         5 00         July           477. Morgan, John         Frontenac         6 00         August           478. Madden, Wm. H         Ontario         5 00         September           479. Maitland, R. R         Huron         7 00         November  | 463        | Gilmour, John F                       | Durham.        |          |           |
| 466.         Hart, Christopher         Stormont         7 00         September           467.         Irwin, James         Huron         5 00         October           468.         Johnston, David         Hastings         3 00         October           469.         Johnson, Daniel         Wentworth         4 00         October           470.         Johnson, J. Enoch         Essex         5 00         December           471.         Kidd, Peter E         Peterborough         4 00         September           472.         Kinnee, Caleb         Essex         9 00         October           473.         Laing, Douglas         Oxford         4 00         December           474.         Montigny, A         Essex         8 00         July           475.         Markley, Arthur         Dundas         1 00         July           476.         Moore, Wn. F         Bruce         5 00         July           477.         Morgan, John         Frontenac         6 00         August           478.         Madden, Wn. H         Ontario         5 00         September           479.         Maitland, R. R         Huron         9 00         October           4  | 464        | Hodgins, Frank                        | Huron          |          |           |
| 467. Irwin, James         Huron         5 00 October           468. Johnston, David         Hastings         3 00 October           469. Johnson, Daniel         Wentworth         4 00 October           470. Johnson, J. Enoch         Essex         5 00 December           471. Kidd, Peter E         Peterborough         4 00 September           472. Kinnee, Caleb         Essex         9 00 October           473. Laing, Douglas         Oxford         4 00 December           474. Montigny, A         Essex         8 00 July           475. Markley, Arthur         Dundas         1 00 July           476. Moore, Wm. F         Bruce         5 00 July           477. Morgan, John         Frontenac         6 00 August           478. Madden, Wm. H         Ontario         5 00 September           480. Moore, Neil D         Huron         9 00 October           481. McLachlan, James         Wellington         5 00 July           482. McSween, James         Kent         7 00 July           483. McGill, Anthony         Wentworth         7 00 July           484. McDonald, John         Grey         7 00 July           485. McArthur, J. C         Bruce         6 00 August           486. McDonald, John A         Middlesex  | 466        | Hart, Christopher                     | Stormont       |          |           |
| 469. Johnson, Daniel         Wentworth         4 00 October           470. Johnson, J. Enoch         Essex         5 00 December           471. Kidd, Peter E         Peterborough         4 00 September           472. Kinnee, Caleb         Essex         9 00 October           473. Laing, Douglas         Oxford         4 00 December           474. Montigny, A         Essex         8 00 July           475. Markley, Arthur         Dundas         1 00 July           476. Moore, Wm. F         Bruce         5 00 July           477. Morgan, John         Frontenac         6 00 August           478. Madden, Wm. H         Ontario         5 00 September           479. Maitland, R. R         Huron         9 00 October           481. McLachlan, James         Wellington         5 00 July           482. MeSween, James         Kent         7 00 July           483. McGill, Anthony         Wentworth         7 00 July           484. McDonald, John         Grey         7 00 July           485. McArthur, J. C         Bruce         6 00 August           486. McDonald, John A         Middlesex         7 00 September           487. McNabb, Finlay         Victoria         9 00 October           488. McShea, T. B         Hastings   | 467        | Irwin, James                          | Huron          |          |           |
| 470  | 469        | Johnston, David                       | Wentworth      |          |           |
| 472. Kinnee, Caleb         Essex         9 00 October           473. Laing, Douglas         Oxford         4 00 December           474. Montigny, A         Essex         8 00 July           475. Markley, Arthur         Dundas         1 00 July           476. Moore, Wm. F         Bruce         5 00 July           477. Morgan, John         Frontenac         6 00 August           478. Madden, Wm. H         Ontario         5 00 September           479. Maitland, R. R         Huron         9 00 October           480. Moore, Neil D         Huron         7 00 November           481. McLachlan, James         Wellington         5 00 July           482. MeSween, James         Kent         7 00 July           483. McGill, Anthony         Wentworth         7 00 July           484. McDonald, John         Grey         7 00 July           485. McArthur, J. C         Bruce         6 00 August           486. McDonald, John A         Middlesex         7 00 September           487. McNabb, Finlay         Victoria         9 00 October           489. McMullan, James         Lennox         9 00 October           489. McMullan, James         Lennox         9 00 October           490. McTaggart, Alexander         Elgin   | 470        | Johnson, J. Enoch                     | Essex          |          |           |
| 473. Laing, Douglas         Oxford         4 00 December           474. Montigny, A         Essex         8 00 July           475. Markley, Arthur         Dundas         1 00 July           476. Moore, Wm. F         Bruce         5 00 July           477. Morgan, John         Frontenac         6 00 August           478. Madden, Wm. H         Ontario         5 00 September           479. Maitland, R. R         Huron         9 00 October           480. Moore, Neil D         Huron         7 00 November           481. McLachlan, James         Wellington         5 00 July           482. MeSween, James         Kent         7 00 July           483. McGill, Anthony         Wentworth         7 00 July           484. McDonald, John         Grey         7 00 July           485. McArthur, J. C         Bruce         6 00 August           486. McDonald, John A         Middlesex         7 00 September           487. McNabb, Finlay         Victoria         9 00 October           488. McShea, T. B         Hastings         8 00 October           489. McMullan, James         Lennox         9 00 October           490. McTaggart, Alexander         Elgin         5 00 October           491. McCannel, Donald         Frontenac </td <td>471.</td> <td>Kinnee, Caleb</td> <td>Essex</td> <td></td> <td></td>  | 471.       | Kinnee, Caleb                         | Essex          |          |           |
| 475. Markley, Arthur         Dundas         1 00 July           476. Moore, Wm. F         Bruce         5 00 July           477. Morgan, John         Frontenac         6 00 August           478. Madden, Wm. H         Ontario         5 00 September           479. Maitland, R. R         Huron         9 00 October           480. Moore, Neil D         Huron         7 00 November           481. McLachlan, James         Wellington         5 00 July           482. MeSween, James         Kent         7 00 July           483. McGill, Anthony         Wentworth         7 00 July           484. McDonald, John         Grey         7 00 July           485. McArthur, J. C         Bruce         6 00 August           486. McDonald, John A         Middlesex         7 00 September           487. McNabb, Finlay         Victoria         9 00 October           488. McShea, T. B         Hastings         8 00 October           489. McMullan, James         Lennox         9 00 October           490. McTaggart, Alexander         Elgin         5 00 October           491. McCannel, Donald         Frontenac         4 00 November           492. McDonald, Alexander         Oxford         8 00 December           493. McNichol, John   | 473        | Laine Donelas                         | Oxford         | 4 00     | December  |
| 477         Morgan, John         Frontenac         0 00         August           478         Madden, Wn. H         Ontario         5 00         September           479         Maitland, R. R         Huron         9 00         October           480         Moore, Neil D         Huron         7 00         November           481         McLachlan, James         Wellington         5 00         July           482         MeSween, James         Kent         7 00         July           483         McGill, Anthony         Wentworth         7 00         July           484         McDonald, John         Grey         7 00         July           485         McArthur, J. C         Bruce         6 00         August           486         McDonald, John A         Middlesex         7 00         September           487         McNabb, Finlay         Victoria         9 00         October           488         McShea, T. B         Hastings         8 00         October           489         McMullan, James         Lennox         9 00         October           490         McTaggart, Alexander         Elgin         5 00         October           491   | 474        | Montigny, A                           | Essex          |          |           |
| 477         Morgan, John         Frontenac         0 00         August           478         Madden, Wn. H         Ontario         5 00         September           479         Maitland, R. R         Huron         9 00         October           480         Moore, Neil D         Huron         7 00         November           481         McLachlan, James         Wellington         5 00         July           482         MeSween, James         Kent         7 00         July           483         McGill, Anthony         Wentworth         7 00         July           484         McDonald, John         Grey         7 00         July           485         McArthur, J. C         Bruce         6 00         August           486         McDonald, John A         Middlesex         7 00         September           487         McNabb, Finlay         Victoria         9 00         October           488         McShea, T. B         Hastings         8 00         October           489         McMullan, James         Lennox         9 00         October           490         McTaggart, Alexander         Elgin         5 00         October           491   | 476        | Moore, Wm. F                          | Bruce          | 5 00     | July      |
| 479.         Maitland, R. R         Huron         9 00 October           480.         Moore, Neil D         Huron         7 00 November           481.         McLachlan, James         Wellington         5 00 July           482.         MeSween, James         Kent         7 00 July           483.         McGill, Anthony         Wentworth         7 00 July           484.         McDonald, John         Grey         7 00 July           485.         McArthur, J. C         Bruce         6 00 August           486.         McDonald, John A         Middlesex         7 00 September           487.         McNabb, Finlay         Victoria         9 00 October           488.         McShea, T. B         Hastings         8 00 October           489.         McMullan, James         Lennox         9 00 October           490.         McTaggart, Alexander         Elgin         5 00 October           491.         McZannel, Donald         Frontenac         4 00 November           492.         McDonald, Alexander         Oxford         8 00 December           493.         McNichol, John         Carleton         8 00 December           495.         McDonald, Boy D         Middlesey         6 00 December <td>477</td> <td>Morgan, John</td> <td>r rontenac</td> <td></td> <td></td>  | 477        | Morgan, John                          | r rontenac     |          |           |
| 480.         Moore, Neil D.         Huron         7 00         November           481.         McLachlan, James         Wellington         5 00         July           482.         MeSween, James         Kent         7 00         July           483.         McGill, Anthony         Wentworth         7 00         July           484.         McDonald, John         Grey         7 00         July           485.         McArthur, J. C         Bruce         6 00         August           486.         McDonald, John A         Middlesex         7 00         September           487.         McNabb, Finlay         Victoria         9 00         October           488.         McShea, T. B         Hastings         8 00         October           489.         McMullan, James         Lennox         9 00         October           490.         McTaggart, Alexander         Elgin         5 00         October           491.         McZannel, Donald         Frontenac         4 00         November           492.         McDonald, Alexander         Oxford         8 00         December           493.         McNichol, John         Carleton         8 00         December <t< td=""><td>479</td><td>Maitland, R. R</td><td>Huron</td><td></td><td></td></t<>   | 479        | Maitland, R. R                        | Huron          |          |           |
| 482.         McSween, James         Kent         7 00         July           483.         McGill, Anthony         Wentworth         7 00         July           484.         McDonald, John         Grey         7 00         July           485.         McArthur, J. C         Bruce         6 00         August           486.         McDonald, John A         Middlesex         7 00         September           487.         McNabb, Finlay         Victoria         9 00         October           488.         McShea, T. B         Hastings         8 00         October           489.         McMullan, James         Lennox         9 00         October           490.         McTaggart, Alexander         Elgin         5 00         October           491.         McZannel, Donald         Frontenac         4 00         November           492.         McDonald, Alexander         Oxford         8 00         December           493.         McNichol, John         Carleton         8 00         December           495.         McDonald, Rev D         Middlesex         6 00         December  | 480        | Moore, Neil D                         | Huron          |          |           |
| 483. McGill, Anthony         Wentworth         7 00         July           484. McDonald, John         Grey         7 00         July           485. McArthur, J. C         Bruce         6 00         August           486. McDonald, John A         Middlesex         7 00         September           487. McNabb, Finlay         Victoria         9 00         October           488. McShea, T. B         Hastings         8 00         October           489. McMullan, James         Lennox         9 00         October           490. McTaggart, Alexander         Elgin         5 00         October           491. McCannel, Donald         Frontenac         4 00         November           492. McDonald, Alexander         Oxford         8 00         December           493. McNichol, John         Carleton         8 00         December           494. McArthur, George         Frontenac         5 00         December           495. McDonald, Rev D         Middlesex         6 00         December   | 481        | McLachian, James                      | Kent           |          |           |
| 485.         McArthur, J. C         Bruce         6 00         August           486.         McDonald, John A         Middlesex         7 00         September           487.         McNabb, Finlay         Victoria         9 00         October           488.         McShea, T. B         Hastings         8 00         October           489.         McMullan, James         Lennox         9 00         October           490.         McTaggart, Alexander         Elgin         5 00         October           491.         McCannel, Donald         Frontenac         4 00         November           492.         McDonald, Alexander         Oxford         8 00         December           493.         McNichol, John         Carleton         8 00         December           494.         McArthur, George         Frontenac         5 00         December           495.         McDonald Ray D         Middlesey         6 00         December  | 483        | McGill, Anthony                       | Wentworth      |          | July      |
| 486.         McDonald, John A         Middlesex         7 00         September           487.         McNabb, Finlay         Victoria         9 00         October           488.         McShea, T. B         Hastings         8 00         October           489.         McMullan, James         Lennox         9 00         October           490.         McTaggart, Alexander         Elgin         5 00         October           491.         McCannel, Donald         Frontenac         4 00         November           492.         McDonald, Alexander         Oxford         8 00         December           493.         McNichol, John         Carleton         8 00         December           494.         McArthur, George         Frontenac         5 00         December           495.         McDonald Rev D         Middlesey         6 00         December  | 484        | McArthur J C                          | Bruce          |          |           |
| 489. McMullan, James         Lennox         9 00 October           490. McTaggart, Alexander         Elgin         5 00 October           491. McCannel, Donald         Frontenac         4 00 November           492. McDonald, Alexander         Oxford         8 00 December           493. McNichol, John         Carleton         8 00 December           494. McArthur, George         Frontenac         5 00 December           495. McDonald Ray D         Middlesey         6 00 December   | 486        | McDonald, John A                      | Middlesex      | 7 00     | September |
| 489. McMullan, James         Lennox         9 00 October           490. McTaggart, Alexander         Elgin         5 00 October           491. McCannel, Donald         Frontenac         4 00 November           492. McDonald, Alexander         Oxford         8 00 December           493. McNichol, John         Carleton         8 00 December           494. McArthur, George         Frontenac         5 00 December           495. McDonald Ray D         Middlesey         6 00 December   | 487        | McNabb, Finlay                        | Victoria       |          |           |
| 491. McCannel, Donald         Frontenac         4 00 November           492. McDonald, Alexander         Oxford         8 00 December           493. McNichol, John         Carleton         8 00 December           494. McArthur, George         Frontenac         5 00 December           495. McDonald Ray D         Middlesex         6 00 December   | 489        | McMullan, James                       | Lennox         | 9 00     | October   |
| 492.         McDonald, Alexander         Oxford         8 00         December           493.         McNichol, John         Carleton         8 00         December           494.         McArthur, George         Frontenac         5 00         December           495.         McDonald Ray D         Middlesex         6 00         December   | 490        | McTaggart, Alexander                  | Elgin          |          |           |
| 493.         McNichol, John         Carleton         8 00         December           494.         McArthur, George         Frontenac         5 00         December           495.         McDonald Ray D         Middlesex         6 00         December   | 492        | McDonald, Alexander                   | Oxford         | 8 00     | December  |
| 495 [McDonald Rev D] [Middlesex  | 493        | McNichol, John                        | Carleton       |          |           |
| 496. Odlum, E  | 495        | McDonald Rev D                        | Middlesex 1    |          |           |
|  | 496        | Odlum, E                              | Northumberland |          |           |

# Teachers who have retired from the Profession.—Concluded.

| NAME.  | COUNTY.  | SUBSCRIPTIONS RETURNE.  |
|--|--|---|
| 497. Philip, William 498. Roblin, Edmund. 499. Shilton, James W 500. Sheppard, Daniel E 501. Shoff, Elgin 502. Stanley, U. M 503. Stark, Alexander 504. Terwilligar, William 505. Weese, Redford C. 506. Williams, Thomas F 507. Wallace, A. E 508. Wisnes, Marshall A 509. Wallace, Benjamin 510. York, Alexander | Prince Edward Wentworth Halton York Middlesex Frontenac Lennox Hastings Algoma York York | 6 00 September 2 00 July 7 00 September 5 00 September 4 00 September 2 00 December 7 00 September 6 00 August 8 00 October 4 00 November 9 00 November |
| 511. Curry, Mrs. Elizabeth, widow of Thomas Curry. 512. Duff, Alex. A., representative of Robt. G. Duff Gleason, Mrs. Almina, widow of Al-   | Huron  Lanark  Welland  Grenville  | 12 20 November  18 17 August  11 76 October  5 00 July  |







MESSER PROPERTY